# THE COMPENDIUM OF THE DOCTRINES AND STYLES OF THE TEACHING OF MANI, THE BUDDHA OF LIGHT

by †G. HALOUN and W. B. HENNING

The discovery, among the treasures secured by Sir Aurel Stein at Tunhuang, of a Manichaean fragment (MS. Stein 3969) constituting the beginning of the Fragment Pelliot<sup>1</sup> was announced by the late P. Pelliot in 1925;<sup>2</sup> he then promised the publication of a translation and commentary "in an early number of the Journal Asiatique". A few years later, Pelliot discussed a point which arose out of his occupation with that interesting document;<sup>3</sup> but otherwise he did not refer to it in his writings.<sup>4</sup> Meanwhile K. Yabuki, who had taken a leading part in the identification of the Chinese Manichaean manuscripts as such, published a full-length facsimile of the fragment;<sup>5</sup> and, soon after, its text was printed in the Taishō Tripitaka.<sup>6</sup> Dr. L. Giles described it briefly in his Six Centuries at Tunhuang.<sup>2</sup>

Although the Chinese document was publici juris ever since 1930, it remained virtually inaccessible to almost all of those who were interested in its contents. When the hope gradually receded that Pelliot would return to the study of Chinese Manichaeism, to whose exploration he had rendered such signal service, efforts to secure a translation from another hand seemed, in view of the manifest importance of the document, called for and justifiable. In the course of the last war I made the acquaintance of Mr. Tsui Chi,

库尼光准数法磷略(於

盆集實院等開門人口大後班多近车間先十九年六月八日大後班多近本

在化图主名号宗教第一

你表显施危壓該者於明之許云見明使者又予 具智法主本請厚尼光併即後先則大慧見上 衛王庭化法身之其名如前以出世二項降 塞分見三旗大卷陰杖應誤 張軍 風受明 葬情净致合然後化訴扶云光明後者情兵 明复处疑充落故口具智法王室 堕 聖 魔 觀究竟故事 摩尼光律无明所以教 两 外大意所以極人天无上有以佐面等登五 有以布法藥則免 產就 身太傷流其為粹之 受胎日輪叶具為資重今本三里本何係以 一黄目悟道按後改斯梁毗長骨自 湖湖初有十二辰掌分军代至第十一辰 名 我 當代二百七七年 釋迪去 規至 第十二辰 名魔謝管代五百廿七年陳尼光保廷蘇隣 國際帝王官金產健發夫人滿聽之所生也 合矣多若寶真天符而受能 而懷孕者本清净也自留前心致 察无限重然五色者生非凡也又

Published by É. Chavannes and P. Pelliot, Un traité Manichéen retrouvé en Chine, 129-140 (=J.A., 1913, i, 105-16).

<sup>\*</sup> JRAS, 1925, 113.

<sup>\*</sup> Toung Pao, xxvi (1929), 248-50 (on the five grades of the Manichaean hierarchy). Cf. Waldschmidt-Lentz, Manich. Dogmatik, 519 sqq.

<sup>&</sup>lt;sup>4</sup> Except in passing in a review of the work named in the next annotation, T'.P., xxviii (1931), 237 [See Addenda].

<sup>&</sup>lt;sup>6</sup> Yabuki Keiki, Meisha yoin. Rare and unknown Chinese manuscript remains of Buddhist literature discovered in Tun-huang collected by Sir Aurel Stein and preserved in the British Museum. Tokyō, 1930. Plate 104 ii; text pt. i, pp. 314-16. Yabuki refers to a paper by M. Ishidu (see below Note 61), in which some of the Iranian words occurring in the document, such as frēštag-rōlan and Fu-to-tan, are discussed. Dr. E. G. Pulley-blank, who also in other ways very kindly helped me with the preparation of this article, secured a copy of Mr. Ishida's paper (which Haloun had been unable to obtain) and interpreted its contents for my benefit.

<sup>•</sup> Vol. 54, 1279 -81 (= No. 2141a).

<sup>7 1944,</sup> p. 16.

以三额四解五京八種名吏於徒因倫其可 除言自正及人扶者與樂陳德而論奏者不 放者另有多註王曾神經直是明宗真今智 题指正独简称夸塞色凯神强调口片循南 龙大表去自任各樣徵三際深文韓因變元 会該那在四跟獨獨清真詞衛想便直直行 正其流真六十年內州不方使感必重以為 成力孫七部以作年就應三官而建三等法 五朗而到五錢好門蘇特怕被存止之故 夢部摩那種云佛滅成後一千三百年聚聚 瘦白不受涤己賴你三妹海經云序及无衛 出世時常施光明以作係事老子化胡姓云 次亲自然光明直義 張人西那至果茲 隣 國中正為太子官家人道等日係是轉大法齡 我輕成律定等各法乃至三際及二定門上 從朝君下及幽雀所有於生皆由此度尊促 之後等亲五九线法首藏者五九四十五四 百五十系教合修於中國至否大紹二年正 月四日乃息化多墨鄉真解放流蒲國緣化。 考生從哲大給至今開十九歲計四百六十 年強記合同聖故題著張爛明宗用除暗

安徽今以表追你先本项具以未餐裁设者原名之用今此放中是证解既略性难差额名為1相今此放中是证解既略整不数字本将何鲜趣行門真實果證三宮委在題歸廣空戰解林裁義解分別直歸理別是則滿諸法知有所行人不應於其後又表法開由性分別為門政釋經五名人指分

張好選奪偷僚 侯白颈宛在真空顏之可疑諸有黨相百不得法步其居白座像五金別此二男合難初竟张美妙形持絕人天在江宇以素被你四原是先外所持絕人天在江宇以素被你四原是先体項圖十二先王維相認倫大明無所相係第三

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衆聖養的出傷有樣置法之日得死主殺

其餘天十年間官然正法諸 第子寺随

大門首美国一

李記録此不義利

强主大二宗問

MS. Stein 3969. Fourth Part

这知无表白浆知逐合出法海维至底不根据若您者樹之號枯門罪疑犯成说 发尾有怨是五位不怕如樹滿茂信日果 不得求其数合饮使精通七部生計章 今迎待策戒名解脫於若慕問犯成例 你說仍有脫如是在寶受相份成門設 古門那线已上蓋東冠非難絕沙。一 who devoted much attention to the history of the foreign religions in China. He allowed himself to be persuaded to undertake a translation of the Hymnscroll, a task fraught with difficulties; his publication of this translation has placed all students of Manichaeism under a great debt. Later I requested Mr. Tsui to help me once more and translate also the Chinese document; with his customary amiability he responded quickly and made a draft translation, which was of great usefulness to me in my work. Unfortunately it became impossible for him to continue his labours and complete the task; for, soon after, an insidious and merciless illness claimed him, which led to his early death.

The longer I studied Mr. Tsui's draft translation, the more did I become convinced that, in order to elucidate the numerous obscurities of the document, it was imperative to gain the help of a senior Sinologist. Accordingly I turned to G. Haloun and, after much persuasion, overcame his natural reluctance to engage in a task that seemed neither inviting nor agreeable; although he never indicated it, I am certain that, when in the end he yielded, he merely followed the dictates of friendship. We soon decided that it was best to begin ab ovo and prepare an entirely fresh translation; and to that end, we met fairly regularly one afternoon a week for a whole year and went very slowly over the text, character by character. Towards the end of 1945 a new translation was accomplished, and, during the Christmas holidays of that year, Haloun himself wrote out a final manuscript, comprising the translation and the notes pertaining to it. All that remained to be done was to add an introduction; and to put final touches to two appendices, which fell to my part: had not one of us been compelled to go abroad at that moment, the work would have been published then and there, as indeed had been our intention.

A few weeks earlier we had received the grievous news of Pelliot's death, which seemed to remove for ever the hope that we should read a translation of the document by his master-hand. However, towards the middle of 1946 it was announced that a translation—a fragmentary one, as unhappily it turned out later—had been found among Pelliot's papers; and that the committee concerned with the editing of Pelliot's posthumous works intended to make it public;<sup>2</sup> three distinguished scholars, MM. É. Benveniste, P. Demiéville, and H.-Ch. Puech, were, it was understood, engaged upon supplementing the work in order to make it ready for printing. In these circumstances, Haloun and I at once resolved to withhold our monograph, in spite of the advanced stage which by then it had reached; for we thought that Pelliot's work should have precedence over ours and wished

<sup>1</sup> BSOAS, xi (1943), 174-219.

<sup>&</sup>lt;sup>2</sup> Cf. the pamphlet Paul Pelliot. Publié par la Société Asiatique, 1946, p. 35 and n. 51, p. 49.

to avoid any step that might impede or delay its publication. When our French colleagues became aware of the situation, they refused to accept our sacrifice; the correspondence on the matter was chiefly between M. H.-Ch. Puech and myself. Nous ne pouvons accepter, M. Puech wrote,1 de vous priver du fruit d'un travail dont nous savons la longueur et les difficultés, et, toute réflexion faite, il nous semble que nos deux publications peuvent aller de pair, sans qu'il y ait à renoncer à l'une ou à l'autre. And again,2 au contraire, nous vous encourageons de tout cœur à faire paraître au plus tôt le résultat de vos recherches; deux publications ne seront pas de trop pour un document aussi difficile et aussi riche que le Catéchisme de la grotte de Touen-houang! However much we admired the generosity of these sentiments, we nevertheless thought it better to withdraw from the scene for the time being.

The sudden death of my eminent friend has compelled me to revise my attitude. To allow his work, upon which he had lavished so much care and energy, to become lost would have been irresponsible; and, even now, Pelliot's translation has not been made accessible.3 It seems, therefore, proper to publish our translation now; and it is published here unchanged, in the form given to it by Haloun in 1945.4 It is scarcely necessary to state that the translation and the notes attached to it are almost entirely the work of Haloun; my contribution is confined to the explanation of purely Manichaean matters and of the foreign words in the text. The two appendices6 have been re-written now; in order to bring them up to date, it proved necessary to make several additions to the draft as it existed in 1945. That it has not been given to Haloun to go once more over his part of the work, which is the greater part of the whole, will be a cause of lasting regret; but I feel certain that it will stand.

Originally it was our intention to write an introduction, which was to contain remarks on the origin of the document, its history, and the date of

187 the surviving copy. Such remarks are now scattered throughout the Notes; it would have been possible to extract them and put them together, but I preferred to leave the Notes untouched, at the risk of causing some slight inconvenience to the reader. However, some reference is appropriate here to the use made of the document in later times. In a letter Haloun wrote, "I have discovered in the meantime that either our compendium or some close derivative has been extensively quoted in the 閩書 of 何喬遠 and shall have to study the variants; and I should like to add in an appendix two or three T'ang texts mentioning Manichaeism and up till now unpublished". About the latter I have unfortunately no information; the former, the passage in the Min-shu, was published (together with an extract from it in another work of the same author) by Pelliot in his article Les traditions manichéennes au Fou-kien, T'.P., xxii (1923), 193-208. The following are the principal points which the author of the Min-shu has derived from our document, probably indirectly; (a) the name of Mani's country of origin, Su-lin; (b) his father's name, Pa-ti (spelt 披帝 against 跋 1 in our document); (c) Pa-ti was a king; (d) Mani's birth took place through his mother's chest2 (the Min-shu has further a story about miraculous conception);3 (e) the connection with Lao-tzu and the reference to the Hua-hu ching; (f) the (converted) year dates of Mani's birth and death; (g) the Manichaeans possessed seven scriptures. The Min-shu has additional information, some of it of great value (especially the passages on the history of Manichaeism in China).

Anyone who has ever been concerned with the editing of a posthumous work will know of the hesitation that overcomes one from time to time and most of all when the moment of publication arrives; for one may do harm to one to whom one tries to do a service: τίς γὰρ οίδεν άνθρώπων τὰ τοῦ ἀνθρώπου εί μή τὸ πνεῦμα τοῦ ἀνθρώπου τὸ ἐν αὐτῷ? Yet I believe that Haloun's spirit would be pleased to be included among those who today offer a tribute to his distinguished predecessor in office.

W. B. H.

<sup>1</sup> In a letter dated October 9, 1946.

In the same letter.

A paper on the Chinese document was, however, read by M. Puech to the 21st Congress of Orientalists, in Paris, on July 28, 1948; see H.-Ch. Puech, Un catéchisme manichéen chinois inédit, Actes du xxi Congrès International des Orientalistes, Paris 1950. The same scholar has made considerable use of the document in his book Le Manichéisme (Musée Guimet, Bibliothèque de Diffusion, tome Ivi), Paris 1950, see especially pp. 28, 62, and notes 88, 109, 110, 142, 210, 217, 241, 249, 262 [See Addenda].

<sup>4</sup> In fact, the manuscript sent to the printers is that written by Haloun himself. I am eminently grateful to Mrs. G. Haloun for generously putting at my disposal all relevant documents from among Haloun's papers.

<sup>\*</sup> Only these two had originally been agreed upon. Further appendices might have been useful, but I have refrained from adding them now. For example, on the description of Mani's person (2nd Article), which in fact is a description of a picture of Mani; on the Manichaean symbolism, which obscures so many passages; on the exceptionally strictly worded rules of discipline in the 4th Article (see BBB, 13, 49 sq., 51; cf. Keph., 232 sq. and Puech, Le Manichéisme, n. 369).

The principal point now added is a new date for the death of Mani.

<sup>1</sup> Addressed to Mr. Tsui, dated January 14, 1946.

<sup>&</sup>lt;sup>a</sup> Even the author of the Min-shu noticed (pp. 201-2) that the miraculous birth of Buddha had served as the model. This tale, doubtless a Central Asiatic accretion, was entirely alien to the original Manichaeism. Hegemonius, Acta Archelai, p. 91 ed. Beeson, confused Buddha and Mani: dicens . . . se . . . vocari iam non Terebinthum, sed Buddam nomine sibique hoc nomen inpositum; ex quadam autem virgine natum se esse simulavit . . . Alfaric, Ecrit. Manich., ii, p. 4, n. 9, adduced St. Jerome, Adv. Jovin., i, 41, but his passage certainly referred to Buddha ( . . . Buddam . . . e latere suo virgo generavit); de Beausobre rightly insisted on it long ago (Hist. Crit., i, 56 sq.).

<sup>3</sup> A Central Asiatic or even Chinese additament, which would have horrified Mani. It is probably implied in our document ("keeping the rules of abstinence and strictly purifying herself she became pregnant"), which, purposely I think, avoids the word "father" when mentioning Pari.

## THE COMPENDIUM OF THE DOCTRINES AND STYLES OF THE TEACHING OF MANI, THE BUDDHA OF LIGHT

#### One Scroll

The Most Virtuous (bhadanta) Fu-to-tan1 having, on the 8th day of the 6th month of the 19th year of the period K'ai-yuan (July 16, 731). received the instruction of the Emperor,2 (it was) translated at the College of (the Hall) of Gathered Worthies.3

First article: On (His) incarnation4 and native country, (His) names and titles, and (His) peculiar teneta.54

Fo-i-se-te wu-lu-shena [original gloss: this is transliterated from the author's native speech], in translation the Apostle? of Light, 8 is also called the King of Law (dharmarāja) of perfect wisdom, and again Mani, the Buddha of Light. These are different designations of the nirmanadharmakaya of our insurpassable,10 bright, and all-wise Healing King. At the time when He was about 11 to be born, the two radiant-ones having sent down spiritual power to lighten each part of the trikāya, He, because of His great compassion12

<sup>&</sup>lt;sup>1</sup> Pf'il'-tâ-dân=(A)ftā bān=episcopus, v.p. 195 (cf. Henning, ZDMG., 90, 13; BBB., 119). The title has undoubtedly been sometimes mistaken for a proper name, thus in the report about the arrival of the "Persian Fu To-tan" 波斯國人佛多誕 in 694, v. Chavannes-Pelliot, Traité manichéen, pp. 174-75 (the gloss makes him a Byzantine 大秦國人, evidently deriving the pseudo-gentilitial name Fu 揚 from Fu-lin 棚森, Rome). [The name of the fu-to-tan of A.D. 694 is given in the Min-shu, as \*Mihr-Ormizd, see Pelliot, T'.P., xxii, 203.]

<sup>2 2</sup> is raised respectfully to a second line in the MS. It was impossible to collate the original scroll owing to war conditions, but a photograph was kindly put at the disposal of Mr. Tsui by Mr. Wang Chung-min. Deviations from the text reprinted in the Taisho issaikyo, vol. 54, pp. 1279-81, will be given in notes; orthographical and paleographic features will be recorded only if of special interest.

<sup>&</sup>lt;sup>a</sup> An academic board under the T'ang dynasty, composed of high dignitaries and presided over by the respective prime ministers, which was charged i.a. with the collection and edition of lost and rare texts. Their activities, as far as our treatise is concerned, can have amounted hardly to more than a polishing-up of the style to the beautiful ornate prose of the first and second articles, while a first rough and much inferior translation was left as it was for the remainder. The transcriptions (such as in dol. 化萬 dēvān) suggest that the author of this was a speaker of the "northwestern dialect" (for its transliteration the system evolved by Luo Charngpeir 羅 常 培, The Northwestern Dialects of Tarng and Five Dynasties 唐五代西北方音, Shanghai, 1933, Tables pp. 163-68, has, for the sake of convenience, on the whole been adopted); such a man-an official interpreter perhaps-would have obviously commended himself to the bishop as collaborator. The editorial work of the board will also account for the shortening of the original text in the translation from the second article onward. We are not told when they finished their task and the composition was submitted to the emperor, but one feels tempted to assume that the edict of September 8, 732 (Traité, pp. 178-79, 345) was the result of his perusal of it. It prohibits Manichaeism to the Chinese, though allowing its practice to resident Central Asiatic adherents of the creed; the reproach that it wrongly poses as a Buddhist sect seems amply justified and, indeed, provoked by our text and especially its Chinese translation, which uses Buddhist terminology throughout. The bishop seems to have been conversant with some, at least, of the translations of Chinese Buddhist sutras into Sogdian, v. n. 36,

<sup>&</sup>lt;sup>4</sup> Viz., by conception (not birth). Cp. Hsieh Ch'eng 謝承, Hou Han shu 後漢書, fragm. ed. Wang Wên-t'ai 汪文臺, (in Ch'i-chia Hou Han shu 1882) 8, 14b-15a: "On the 15th day of the 7th month of the year kuei-ch'ou (668 B.C.) Buddha became incarnate in the womb of Maya, wife of the ruler \*Suddhodana, and he was born on the 8th day of the 4th month of the (following) year chia-yin, the 10th of king \*Hui of Chou" 佛以癸丑七月十五日托生於淨 t 住國 (read 飯) 摩耶夫人腹中至周莊 (read 惠) 王十年甲寅四月八日始生.

<sup>•</sup>号 for 蒙 everywhere in the MS is a short form rather than a T'ang taboo avoiding 虎.

<sup>54</sup> The title does not agree with the contents of the article as they are at present, v. notes 20, 34 (end) and 50.

<sup>6</sup> Buil-i-si'-təg 'a-lo-sien=MPers, frēstag-röfun or Parthian frēstag-röfun.

<sup>7</sup> Literally: "delegate, envoy".

<sup>\*</sup> 則 is consistently written 即 in the MS, not an erroneous form (Aurousseau, BEFEO, xii, 9, p. 61, n. 1), but the ancient graph developed from seal (3), v. the variant readings already in e.g. the Ch'in Shih-huang-ti edict on weights and measures, Jung Kêng容庚, Ch'in chin-wên lu秦金文錄, (1), 16a, 23a.

A deliberate reinterpretation of the Buddhist Maniprabhabuddha, v. p. 192.

<sup>10</sup> The MS. uses 无 in the first paragraph, changing over to 無 afterwards.

<sup>&</sup>quot; 欲 "to set about, be on the point of" (= 將), v. P'ei Hsüch-hai 裴學梅, Ku-shu hsii-tzii chi-shih 古書虚字集釋, p. 63.

keeps here the T'ang taboo form ..., but IR is written below. As a rule, all the taboo writings have been restored to standard again in our MS. (for the few exceptional cases v. n. 62 and 66, and cf. n. 5 and 30). Chavannes-Pelliot (Traité, pp. 7 [503] and 129 [105], n. 1) and again Dr. Giles (Six Centuries at Tunhuang, p. 16) have dated the scroll as probably eighth-century work on the evidence of paper and handwriting (and perhaps they were also influenced by the scribble in runic Turkish on the Paris fragment). The handling of the taboos seems definitely to suggest that the copy was executed not earlier than the first half of the tenth century. It thus was slightly older than the Peiping fragment (probably second half of the tenth century: Traité, pp. 7-8 [503-4] and Aurousseau, loc. cit., p. 62) and, perhaps, just a little later than the London hymn-book (early ninth century?, Waldschmidt-Lentz, Stellung Jesu, pp. 8-9). The presence of a Chinese Manichaean community in the Tun-huang area at this time, which certainly may be inferred from its literature, is easily explained by the Uighur Khanate of Kan-chou (from c. 845), which may be supposed to have given shelter and protection to its co-religionists at the very moment when the persecution of 843 had destroyed their freedom in the Empire proper. Direct evidence for the existence of Manichaeans in Kan-su is provided by the report on the embassy of 951, see Chavannes-Pelliot, Traité, 267-8 [305-6], 278 [316]; v. also Marquart, Streifzüge, 88; and Hudüd al-'Alam, tr. Minorsky, §9, 13, 15, p. 85 (the inhabitants of Kua-chou and Sha-chou profess the faith of Mani),

opposing<sup>13</sup> the demonic forces and personally receiving the pure instructions from the Venerable Lord of Light, became incarnate and is therefore called the Apostle of Light. Being most sincere, profoundly intelligent, devoted and firm, <sup>14</sup> and strong in argument, He is called the King of Law of Perfect Wisdom. Through emptiness responding to spirituality and holiness, through bodhi beholding the Ultimate (uttara), He is called Mani, the Buddha of Light. Brightness is that by which He penetrates the inside and outside, all-wisdom is that by which He comprehends men and gods, insurpassibility is that by which His place is high and venerable, and being Healing<sup>15</sup> King is that by which He distributes the remedy of law. Thus also, when Lord Lao<sup>16</sup> was conceived, the Great Luminary<sup>17</sup> poured out its brilliance; when Sākya was conceived, the sun-disc harmonized its manifestations: <sup>18</sup> how should, on the basis of (their) inborn spiritualness, the Three Saints<sup>19</sup> be different? since, by the maintenance of (their) perfected Nature, they all apprehended the truth.

According<sup>20</sup> to their po-ssi p'o(\*sa?)-p'i calendar,<sup>21</sup> there are since the beginning of the world different eras controlled by the constellations. In the 227th year of the era controlled by the 11th constellation called no,<sup>22</sup> Sākya was born into this world.<sup>23</sup> In the 527th year of the era controlled by the 12th constellation called mo-hsieh,<sup>24</sup> Mani, the Buddha of Light, was born in the country of Su-lin at the royal<sup>25</sup> palace of Pa-ti by his wife Man-yen of the house Chin-sa-chien.<sup>24</sup> The (date of) birth (as recorded) in the p'o(sa?)-p'i calendar is equivalent to the 8th day of the 2nd month of the

13th year of the period Chien-an of emperor Hsien of the (Later) Han dynasty (March 12, 208),27 (the two systems of time-reckoning) wholly(?) corresponding.26 That,29 the natural endowments and the heavenly omina (being appropriate), (His mother) conceived; and that, keeping the rules of abstinence and strictly purifying (herself, she) became pregnant; (that) was because of His own pureness. That, having entered existence from (His mother's) chest, He surpassed His age and excelled everyone; and that He evidenced the spiritual verifications ninefold and answered to the supernatural auspices five-fold; (that) was because His birth was beyond the ordinary. The virtues of the three resolves, the four calmnesses, 30 five truths, and eight forms of fearlessness all perfectly provided (in Him), those (qualities) which can (at all) be told may be discussed by gods and men for rising above grief as well as joy and for inducing31 virtuous ways. Were it not so, why should He have been bodily born in the royal32 palace: accomplished in spirit and understanding the Way, perceiving the Principles and realizing the Roots, wise in counsel and extraordinarily straight, in His bodily condition singularly refined, in His reasoning embracing heaven and earth, having thorough knowledge of sun and moon; when explaining the two primeval (causes) perfectly just, when proclaiming the Self-Nature (prakrti=griw) defining everything, when expounding the Three Epochs profoundly scholarly, when arguing the primary and secondary causes (hetupratyaya) fully conclusive; exterminating the false33 and protecting the right, removing the impure and exalting the pure; in His words simple, in His mind straight, in His conduct correct, in His testimonies true. For sixty years teaching the means of expediency (upāya), He imbued the four Sanctities332 with power of authority and mounted the seven sections (of the Scriptures) as sailingvessels; in response to the Three Palaces He established the three venerable

<sup>14</sup> 敵 written 敵 in the MS.

<sup>14</sup> 疑 stands in the place of 凝.

<sup>14 👺</sup> in the MS.

<sup>14</sup> I.e. Lao-tzū as Taoist deity.

<sup>17</sup> The sun.

<sup>\*\*</sup> 象 is written 篇, d. BEFEO, xii, 9, p. 62.

<sup>10</sup> Viz. Lao-tzů, Buddha and Mani.

<sup>\*\*</sup> This paragraph and the following are introduced by 被 "item". It is obvious that the sequence of the two is reversed in comparison with the order observed in the heading of the article.

<sup>11</sup> See appendix 1, §1.

<sup>&</sup>lt;sup>22</sup>  $Ndo^r = d\delta l$ , v. appendix §1.

<sup>&</sup>lt;sup>23</sup> The date corresponds to 1085/84 B.C. and has been computed from the birth-date of Mani and the alleged testimony about him in the *Mahāmāyāsūtra* quoted below (v. p. 192), although there the period of 1300 years is counted from Buddha's nirvāņa (further placed 600 years before Aśvaghoṣa and 700 before Nāgārjuna).

<sup>\*4</sup> Mbwā-sia = māsya(g), v. appendix §1.

<sup>&</sup>lt;sup>26</sup> Or "noble, fair" (literally: "jewel") if  $\Xi = \Xi_i$ , v. *Traité*, p. 297 [335], n. 2 and note 42 below.

<sup>&</sup>lt;sup>24</sup> Süristän (Babylonia), Pati(g), Maryam, Kamsar(a)gän, v. Henning, BSOAS, xi, p. 52, n. 4.

<sup>37/</sup>The computation is wrong, v. appendix I, §2.

<sup>\*\*\*</sup> For 懸合 "united from the distant", cf. Wên-hsin tiao-lung 文心影龍 7 (53). 8a: "Heaven and earth act smoothly as, in revolving, they yet support each other. Days and months come and pass as, going by intervals, they yet correspond" 乾坤易簡則宛轉相承日月往來則隔行懸合. 混(香) "obscure, chaotic, vast"; for the meaning "whole", proposed tentatively, cf. the cognate 渾. Compared with the elaborate prose of the first paragraph, this particular sentence reads surprisingly clumsily.

<sup>&</sup>quot;The new subject is introduced by 至若 "now as".

<sup>10</sup> In spite of Chang Wei-hsiang 張惟驤, Li-tai hui-tzū p'u 歷代諱字譜 I, 44b and a.2, 47b, it is by no means certain that ஏ (as written also in the MS.) had replaced 寂 only as taboo form under Tai-tsung (763-79).

<sup>\*1</sup> The MS. reads correctly 記 (not 諛).

<sup>31</sup> Cf. n. 25.

<sup>\*\*</sup> Read 邪 for 耶.

<sup>&</sup>lt;sup>23a</sup> (Possibly refers to the Four Gospels, cf. the passages discussed in Mir. Man., iii, 88o, n. 5.]

(monasterial officers) and taking for a model the Five Lights He arranged the five grades (of believers). The wonderful door (of His teaching) possessing exceptional character, (its) blessings extend to life and death.

The Mahāmāyāsūtra34 says: "1300 years after the Buddha's nirvāna, the kaṣāya35 will be changed into a white one and will be no (longer) dyed". The Kuan-fo san-mei-hai ching (Buddhāvalokanasamādhisāgarasūtra?)38 says: "When the Mani (properly: 'pearl'-) lustre Buddhas<sup>37</sup> have manifested36 themselves in the world, they will make emission39 of light the Buddha-work". The Lao-tzu hua-hu ching40 says: "Having mounted a vapour of the Tao of spontaneous light, I41 shall fly into the country of Su-lin in the realm of the king of Hsi-na.42 I shall manifest myself as the crown prince, leave family-life and enter the Way, and be called Mani. I shall turn the wheel of the great Law and shall explain the canonical commandments and regulations and the practice of meditation and knowledge, etc.,49 as well as the doctrines of the three epochs and the two principles. All the beings, from the realm of light down to the dark paths, will thereby be saved. Of years five (times) nine having passed after Mani, my Law shall flourish". (Now) five (times) nine is forty-five, (which really means) four

hundred and fifty years,44 (when His) religious instruction45 was to be transmitted to the Middle Kingdom. On the 4th day of the 1st month of the and year of the period T'ai-shih of the Chin dynasty (February 25, 266)46 (Mani) ceased the transforming work and in His person returned into true Calmness, the teaching (thereupon) spreading to all countries and approaching and converting(?)47 the people. From (the date in) the period T'ai-shih of the Chin until to the present 19th year of the period K'aif-yüan]48 one counts four hundred and sixty48 years. Evidence and prophecy being in concord, the traces of the Saint have become manifest.

The teaching50 expounds the principle of light, thus removing the delusion of darkness; the doctrine explains the two Natures, taking discrimination (between them) for its particular method. Thus the Buddhist sūtras<sup>51</sup> say: "If a man forsake discrimination, he destroys every law. A truly pious man must not share his dwelling-place." And again: "(As) the birds<sup>62</sup> turn to the open air, (as) game (mrga) turns to forest and marsh, (so) truth turns to discrimination, (so) the enlightened<sup>53</sup> turns to nirvana". (Unless one) ascertains the principles and roots, whereto can one turn and tend? (If) the method of conduct is true, the reward will be realized in the

<sup>34</sup> Nanjio No. 382, translated by T'an-ching in the period 479-502. For the text v. Taishō-issaikyō, vol. 12, p. 1013 c; no Sogdian translation is known so far. The title of the article does not refer to this paragraph on testimonies; the original text may have been tampered with, cf. notes 40 and 50.

<sup>25</sup> The robe of the Buddhist monk.

<sup>36</sup> Nanjio No. 430, translated by Buddhabhadra in the period 420-23. Text Taisho-issaikyo, vol. 15, p. 688 a. For the Sanskrit title v. F. Weller, Monumenta Serica, ii, p. 342. There was a Sogdian translation, for which a date ante quem is now provided, if the paragraph is genuine.

<sup>17</sup> In full \*Maniprabhatathāgatārhatsamyaksambuddha 摩尼光多陀阿伽度 阿羅呵三號三佛陀. Cf. also No. 465 in Weller, Tausend Buddhanamen, pp. 56-57.

<sup>38</sup> 現 has been added in the margin in the MS.

<sup>19</sup> Read 放 for 施 in agreement with the sutra text.

<sup>40 &</sup>quot;Sûtra of Lao-tzu's conversion of the barbarians", for which v. Traité, pp. 140 [116] ff., with a translation of the passage quoted here (in a slightly abbreviated form). It is highly surprising to find it in a text dated as early as 731. If it is an interpolation, as seems probable, the foregoing citations from the Mahāmāyā- and the Buddhāvalokanasamādhisāgara-sūtras (which are not covered by a section-title, v. n. 34, but alluded to elsewhere in the text, v. n. 9 and 23) may have been glosses added to the last paragraph, which itself may have ended originally with the sentence below containing Mani's death-date.

<sup>41</sup> The speaker is Lao-tzu at the assembly of P'i-mo in 1028 B.C.

<sup>42</sup> 那 is written 挪 in the MS. The version is intermediate between the "jewel realm of Hsi-na" 西那玉國界 of the Tun-huang Hua-hu-ching fragment (Traits, pp. 144-45 [120-21]) and (the realm of) "the king of the Western Sea" 西海王 of certain ancient quotations (ibid., pp. 155 [131], 156 [132], n. 1).

<sup>43</sup> I.e. of the six paramitas.

<sup>44</sup> In the original context, "five times nine" will mean 45 as certainly as "three times eight" 三八=24 indicates the difference in time between Lao-12d's sojourn in P'i-mo (v. n. 41) and his return to China under king Mu of Chou (1001-947 B.C.). When one adds the sixty years of Mani's life to forty-five and the "450 and some" years which elapsed between the avatar as "Lao-tzu, the teacher of Confucius" and the next avatar as Mani, the resulting total of 555 ("and some") gives the appearance of constituting a reference to the year A.D. 67, the legendary date of the introduction of Buddhism into China; for it exceeds the interval between Confucius' death-date (470 B.C.) and A.D. 67, viz. 545 years, by just ten years. If this assumption holds good, the Chinese Manichaeans would have anticipated a claim put forward equally by the K'ai-feng Jews, among others.

<sup>&</sup>quot;" Read 命 for 合.

<sup>44</sup> This computation is also wrong, v. appendix i, §2.

<sup>47</sup>化 seems a slip for 比, considering the well-attested compound 接比 "make contact with".

<sup>&</sup>quot; 元 has inadvertently been omitted by the scribe.

<sup>46</sup> Actually 465. The copyist, who had become careless in the last few lines, presumably simply left out H. [Cf. below p. 199, n. 1.]

<sup>\*\*</sup> We miss some introduction to the paragraph (at the least 按); also, the text of the opening sentence appears disarranged. The translation is given with reserve.

<sup>61</sup> Oda, Bukkyō daijiten, p. 1548b quotes the four padas cited here from Harivarman's Ch'êng-shih lun (satyasiddhiśāstra?) translated by Kumārajiva (text v. Taishōissaikyō, vol. 32, p. 258 a) and from Kātyāyanīputra's [Abhidharma]jñānaprasthāna [śāstra] translated by Hallan-tsang (text Taishô-issaikyō, vol. 26, p. 922 c); both these versions differ slightly from our citation.

<sup>52</sup> The MS. reads correctly 鳥 (for 鳥).

<sup>55</sup> 道 is elliptic for 道者; Kumārajīva has 異人, Hallan-tsang 聖 (arhat).

Three Palaces; (when) the Nature will be separated from the Lightless, its name will be Homomorphic.<sup>54</sup> This, in this religion, is called deliverance. (Henceforth,<sup>55</sup> we) mention points of detail in a summary way (only), to the extent (needed) to demonstrate the approach to practice: the foreign original is rather full but (our) translation does not elaborate.

Second article: On the style of (His) bodily signs.

The nimbus of Mani, the Buddha of Light, being twelve-fold is the excellent sign of the King of Light<sup>55a</sup>. (His) body fully displaying the Great Light<sup>56</sup> has the esoteric meaning of the Limitless. (His) wonderful appearance is outstanding, without equal among men and gods. (His) being clad<sup>57</sup> in a white robe symbolizes the four pure *dharmakāyas*. <sup>58</sup> His occupying the white throne<sup>58</sup> depicts the five vajra-lands. The union and separation of the two realms and the purport and trend of the before and the after are apparent in true bearing and can be perceived if (one) looks at Him. All the spiritual signs He possesses, in (their) hundred- and thousand-fold excellency<sup>60</sup> and subtleness, are, indeed, difficult to set forth fully.

Third article: On the style of the canon of scriptures and the drawing. All in all there are seven parts, together with a drawing: the first: the great ying-lun, at interpreted "book of wisdom which thoroughly understands the roots and origins of the entire doctrines"; the second: hsin-t'i-ho, interpreted "the sacred book of the treasure of pure

life"; the third: ni-wan, interpreted "the sacred book of discipline", also called "the sacred book of healing";

the fourth: a-lo-tsan, interpreted "the sacred book of secret law";

the fifth: po-chia-ma-ti-yeh, interpreted "book of instruction which testifies the past";

the sixth: chii-huan, interpreted "book of the strong heroes";

the seventh: a-fu-yin, interpreted "book of praises and wishes (vows)"; one drawing: ta-mên-ho-i, interpreted "the drawing of the two great principles".

The seven great scriptures and the (one) drawing mentioned above, Mani, the Buddha of Light, at the very time when He was about to descend into the world<sup>62</sup> and, all Sanctities approving, responded by birth to the causes attained,<sup>63</sup> on the day of the establishment of the law (He himself) transmitted<sup>64</sup> (them) to the five grades (of believers). As to the authorized teachings (dharma) stated during the remainder of (His) sixty years, the disciples noted them down according to opportunity. Those (we) do not enumerate.

Fourth article: On the style of the five grades (of believers).65
The first: the 12 mu-shê, interpreted "trustee of the Law and teacher of the Way";

the second: the 72 sa-po-sê, interpreted "attendant of the Law", also called fu-to-tan;

the third: the 360 mo-hsi-hsi-tê, interpreted "principal of the hall of law;" the fourth: a-lo-huan, interpreted "all immaculately 60 good men"; the fifth: nu 67 [nou]-sha-an, interpreted "all purely faithful listeners".

The a-lo-huan and the higher grades all wear white caps and garments, and only the grade of nu-sha-an are allowed to retain their ordinary dress. If these five grades trust to each other, obey all instructions, and stand firmly by the prohibitions, each (will be on)(?) as the road of deliverance. If a mu-shê be violating the commandments, no one shall accept his instructions.

<sup>44 —</sup> 村田 "one-form" = Sogd. "wkrinyy, Parth. h'mcyhrg, for which cp. Henning in SBAW Berlin, Ph.-Hist. Kl., 1934, p. 849, n. 3 and Transact. Philol. Soc., 1944, p. 112, n. 1.

<sup>44</sup> This gloss is now written in large characters as if it were part of the text.

<sup>566 [</sup>The Father of Light wore twelve diadems, cf. Henning, NGGW, 1933, p. 309.]

<sup>64</sup> V. Fragment Pelliot, Traité, p. 140 [116], line 1.

<sup>&</sup>quot; 串 stands in the place of 穿.

<sup>&</sup>lt;sup>48</sup> Almost certainly: "God, Light, Power, Wisdom"; the Fragment Pelliot (v. Traité, p. 140 [116], line 6) is torn off just before the detailed enumeration began.

Mani's βῆμα had five steps.

 $<sup>^{49}</sup>$  Or "All the spiritual signs he possesses hundred- and thousand-fold, are, in their excellence . . . ".

<sup>\*\*</sup> Tan-lün=εὐαγγέλιον; si\*m-tiei-γā=MPers. smṛyh' (from Aramaic); ndlei-mbvän=MPers. dēvān (Pers. dīvān); 'ā-lā-dzān=MPers. rāzān; puā'-ka-ma-tiei-yla= πραγματεία; kü-γuān=MPers. kawān; and 'ā-pf'ü'-yiən=MPers. āfrīn; see appendix ii, §6. Ishida Mikinosuke's 石田幹之助 article in Shiratori-hakase kanreki-kinen töyō-shi ronsō 白鳥博士遗曆記念東洋史論叢 (1925), pp. 157-72 could not be obtained. [Cf. above p. 184, n. 5.]

<sup>\*\*</sup> A T'ang taboo form for the, left in the text by an oversight (the is restored elsewhere, cf. n. 12).

 $<sup>^{43}</sup>$  Vix, the religious merits acquired in previous existences, according to Buddhist terminology.

<sup>&</sup>quot;受 stands in the place of 授.

<sup>48</sup> Mbo-śia=mōža(g): magister; sår-puå-səg=əspasag: episcopus (diaconus; on (a)ftāδān v. above n. 1); mbəg-yiei-sir-təg=mahistag: presbyter; å-lä-γuån=arδāwān: electi; ndog[ndəu]-śa-ngân=Parthian n(i)γο̄tāgān: auditores (rather than=Middle Persian niyōtāgān; v. note 67 on nu). For a discussion of the terms v. Pelliot, Toung pao, xxvi, p. 249; Waldschmidt-Lentz, Manich. Dogmatik, pp. 42-46; and, with regard to əspasag, Henning, OLZ, 1939, 240 f. [See Addenda].

<sup>••</sup> 純 is written in the taboo form 往, used from the time of Hsien-tsung (806-20).

<sup>&</sup>lt;sup>67</sup> The alternative pronunciation ndog<nuok is amply attested for the "Northwestern dialect" (Tibet. transcriptions: nog, hdog, log v. Luo, pp. 19 and 65) [See Addenda].

<sup>&</sup>quot;If 名 "(this) is termed" is to be corrected into 各.

Even though he is well versed in the seven scriptures and aminuntly sailled in debate, it we has faulta? and vices, the five grades will not respect him.71 Like unto a tree that thrives by its roots; if they are exhausted, the tree withers. If an a-lo-huan violates the commandments, regard him as dead, expose (him) to public knowledge, and expel (him) from the faith. For, although the sea is vast, it does not suffer 12 corpses for long. (Whoever) covers and screens (him) commits the same breach of commandments.

#### APPENDICES

#### i. The Dates

§1. The era. The era here referred to as the "Po-ssu p'o(sa?)-p'i calendar" is the well-known Persian world-era of 12,000 years, divided into twelve millenia, each of which was called after one of the twelve signs of the zodiac. The Zoroastrians combined this world-era with the Seleucid (Babylonian) era, which began in the spring of 311 B.C., and identified the years of that era with the years of their tenth millenium (that of Capricornus), 1 As our text shows for the first time, the Manichaeans followed suit, with this difference that, feeling that the end of the world was near,2 they put the Seleucid era=the twelfth millenium (that of Pisces).3 We knew from alBeruni4 that Mani, according to his own statement in the Shābuhragān, was born "in the year 527 of the era of the astronomers of Bābil" (i.e. the Seleucid era); here we learn that he was born "in the 527th year of the era controlled by the twelfth constellation called mo-hsieh"; therefore, Seleucid era=twelfth millenium, of mo-hsieh=\*mbwâ-sia, representing Parthian5 m'sy'g=masya(g) "fish", which was used as the name of the twelfth constellation also in Sogdian.6

The preceding period, the 11th millenium, is that of  $no=*ndo^r$ , which

espenduses the name of the eleventh constellation, of- Aquarius, in Middle Persian, Parthian, and Sogdian. Buddha, according to our document, was born in the year 10, 227 of the world-era; his birth thus preceded that of Mani, in 11, 527, by 1300 years; see above note 23 on the quotation from the Mahāmāyāsūtra.

Not entirely clear is the name given to the world-era: 波斯婆里 Po-ssu p'o-p'i. The first word is doubtless "Persia". The second, as our French colleagues have already suggested,2 may represent Bābēl, which in Middle Persian and Parthian is spelt b'byl. However attractive this explanation may be, particularly in view of the terms Mani himself used in referring to the era (as that of the astronomers of Bābil), it cannot be regarded as certain. The Chinese transliteration would be unusually imperfect; for 民 p'i has no final consonant, and a foreign syllable in -l should have been represented by a character whose pronunciation ended in -t in Karlgren's Middle Chinese, in (raised) -r in Luo Charngpeir's system (cf. the case of dōl mentioned above). There was no shortage of suitable characters; e.g. 勿 or 蜜 (both of which have been found corresponding to Central Asian bir, see BSOS, ix, 555 sq.) could have been used. A further point to be borne in mind is the habitual confusion of 婆 p'o with 娑 sa.3

§2. The years. The year of Mani's birth, 527, was hitherto known only from the Shābuhragān passage quoted by alBeruni (see above p. 196, n. 4), who added some subsidiary information, equally from the Shābuhragān (e.g. that Mani was in his 13th years in 539 of the same era); the Chinese document now confirms the principal figure, 527. We are less fortunate with the year of Mani's death, for which no source seems to provide a reliable absolute date; at first sight, the Chinese document, too, seems disappointing. The date calculated by S. H. Taqizadeh, February 26, A.D. 277, has now been widely accepted.

The Chinese years given in our document, amounting to A.D. 208 and 266 respectively, seem to be so thoroughly wrong as to deserve no consideration. Indeed, the year of Mani's birth, A.D. 208, is in conflict with the year of the world-era, 527, given in the preceding sentence; for that corresponds

<sup>\*\*</sup> 篇 "if" (=如), v. Ching-chuan shih-tz'ü 經 傳 釋 詞 2, 16a-17a.

<sup>\*</sup> 您 is written 忆 in the MS.

<sup>&</sup>quot;I 量 = 描; otherwise: "not assist (him)" or "will not be at peace".

<sup>22</sup> Here the Fragment Pelliot begins.

<sup>1</sup> See Zoroaster-politician or witch-doctor? (1951), 38 sq.

<sup>&</sup>lt;sup>8</sup> Mani spoke of his life-time as "this last generation" (Athar albagiyah, 207<sup>17-18</sup>, Kephalaia, 144).

<sup>&</sup>lt;sup>3</sup> The Mandaeans adopted a similar system, which, however, was distorted by secondary accretions. See Ginzā, transl. Lidzbarski, 408 sqq. Their last period, the millenium of Pisces, is held to have begun in 170 B.C. or 168 B.C., see Tagizadeh. BSOS, ix. 614 sq.

<sup>4</sup> Athar albagiyah, 11815-16 = 2086-9.

<sup>&</sup>lt;sup>6</sup> This word, by itself, proves that the language of the original document was not Middle Persian, where "fish" is mahig.

<sup>\*</sup> E.g. several times in M 549, cf. JRAS, 1942, 242 sq; and in the passage quoted below, §4. The Sogdians possessed no independent names for the signs of the zodiac.

Also in M 549; and in the passage given below, §4.

<sup>1</sup> See Puech, Le Manichéisme, p. 115, n. 109.

<sup>\*</sup> As original form, one would expect \*bavi (\*savi), or a similar word. As the transcription of Pati(g) shows, final -g, in the ending -ig, had been lost in the pronunciation of Middle Persian/Parthian (as it is lost in Persian). The foreign word thus may have been \*bdvi(g) (\*sdvi(g)); the former might represent a MPers./Parth. adjective meaning "complete, all-embracing" (cf. Sogdian β'w, β'wĕy; Armenian baw, bawakan, bovandak; Pahl. bawandak; etc.) [See Addenda].

<sup>4</sup> K. al-Fihrist, 1, 32810 "after 12 years had become complete for him" (after he had completed his twelfth year). AlBeruni actually wrote "son of 13 years", which strictly means "13 years old". The vagueness of the terms used by alBeruni throughout the quotation is presumably due to his wish to reproduce the phrasing of the original as accurately as possible, without making it more precise than it was,

<sup>4</sup> BSOAS, xi, 49 8qq.

with April 7, A.D. 216, to March 26, 217. Yet we should enquire into the origin of the apparent mistake. It is to be presumed that the leaders of the Manichaean Church were well acquainted with the dates of the chief events of Mani's life; in fact, both his birth1 and his death2 served as starting-points of eras, by which the Manichaeans, certainly in the eighth century, were accustomed to date events. Moreover, shortly before our document was translated, the Manichaeans in China had had the benefit of a visit by the grand mou-cho, homme versé dans l'astronomie3 sent from Toxaristan in A.D. 719, who, if anyone, should have been able to instruct his brethren in matters of chronology. We may thus be assured that the Fu-to-tan gave correct dates to the translator (or translators). Presumably he said, or wrote. "It is now so many years since the birth of Mani, and so many since his death". Any moderately competent translator should then have been capable of converting the years correctly. Why then a mistake of as much as eight years? To this question there is only one satisfactory answer: the document was translated several years (namely, eight) after it had been originally drawn up, and the translator(s) took the interval into account, but failed to realize that the dates mentioned in it had been adjusted to the current year.4

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If this assumption is conceded, it follows that the dates in the original document were put in such a form as to amount to 208+8=A.D. 216 (for the birth) and 266+8=A.D. 274 (for the death). That the procedure here adopted is the correct one, is as good as proved by the only other Manichaean passage which involves the date of the death of Mani: the colophon in Türkische Manichaica, i, 12. It was written in the 522nd year after the death of Mani; that year was a "pig" year. A. von LeCoq5 rightly pointed out that the year in question was A.D. 795; accordingly, the beginning of the era was in 795-522+1=274.6 A further argument in favour of the assumption that the document in its original form contained a date equivalent to A.D. 274 is provided by the use made in it of the "prediction" that 450 years after (the death of) Mani his religion was to be transmitted to China. This brings us to A.D. 724, precisely the year in which (according to our hypothesis) the document was composed.

As the Manichaeans thus regarded A.D. 274 as the year in which their prophet died, we should hesitate to adopt any other date, even one argued by so able a scholar as S. H. Taqizadeh. It must not be forgotten that the Turkish colophon provided the one and only absolute date for the death of Mani; it cannot be set aside easily,2 less than ever now that it is confirmed by the Chinese document. All the other indications at our disposal are affected, in varying degrees, by uncertainty. The most reliable among them are those that put Mani's death under Bahram I, probably in his third year or towards the end of his rule. Unfortunately, the dates of the early Sassanian kings3 are throughout conjectural; many of them have in fact been based on the history of Mani; one would thus be inclined to date the rule of Bahram I by the death of Mani, in preference to the reverse procedure.4 A minor, and to my mind negligible, difficulty lies in the age which, in the document (as well as in other's sources), Mani is stated to have reached: sixty years; this may well have been a round figure (Mani's actual age at death would have been a little short of 58 years).

<sup>4</sup> Provisionally I assume the following scheme (which, although it owes much to the work of S. H. Taqizadeh, is on the whole in agreement with the views put forward by W. Ensslin, Zu den Kriegen des Sassaniden Schapur I. 1040):

Sassanian +	iegen des Sassaniden	Schapur I 1040)
Onesatriati Ct#	1st year begins	October 1, 205
Ardašir		September 27, 223
Shapur I	King of kings	April 28, 224
	ıst year begins	September 23, 239
Stele of Bihshapur	Coronation	April 12, 240
Shapur I		September 17-October 16, 262
	Dics	May 270
Hormizd I		June 271
Bahram I		September 274
Bahram II	Dies	After Control
Bahram III and civil war		After September 291
SDMG on n 6: of	D	Until 293.

<sup>&</sup>lt;sup>4</sup> ZDMG, 90, p. 6; cf. Puech, op. cit., p. 140, n. 217. Perhaps also Türk. Man., iii, p. 39, No. 22, in the margin, altmi [ = altmi [ yil] "sixty [years]" + auf der Erde hat er

<sup>&</sup>lt;sup>1</sup> So in the Mahrnamag, 160 sqq., where, however, the year in the era of Mani's death has been left blank (which shows some hesitancy with regard to it).

<sup>&</sup>lt;sup>a</sup> So in Türk. Man., i, 12 (see presently); also in Mir. Man., iii, 864 sq. and 868 (both fourth century),

<sup>&</sup>lt;sup>a</sup> Chavannes-Pelliot, Traité Manichéen, 176 [152] sq.

<sup>&</sup>lt;sup>4</sup> This hypothesis is not necessarily in conflict with the assumption (made above, p. 188 n. 3) that the study of the document led to the edict of September 8, 732. The document may well have been written long before its submission was officially demanded by the Imperial government; it would have been kept in readiness for such an occasion. One may assume that it was written in A.D. 724, demanded in 731, and actually translated at the beginning of 732. There is in fact a hint in the document itself that it was composed in 724, see below,

<sup>4</sup> Türk. Man., i, 19.

<sup>\*</sup> Not in 273 (as von LeCoq assumed). If Mani's death fell on March 2, 274 (as will be proposed below), then the first year of the era was that from that day to March 1, 275; the second year from March 2, 275 to March 1, 276; and the 522nd from March 2, 795 to March 1, 796: this period covers by far the greater part of the "pig" year. However, this "cra" was perhaps counted in Babylonian or Persian years originally; if in Persian, the first year was that from September 14, 273 to September 13, 274, the 522nd from May 7, 794 to May 6, 795.

<sup>1</sup> The garbled sentence involving the figure 460 (p. 193, lines 6-8) is to be attributed to the redactors in any case. Whether we take 266 as starting-point or 274, the addition of 460 leads to no satisfactory result (726 and 734, but nineteenth year k'ai-yuan = 731/2). Probably 460 is a round figure. For a different suggestion see above,

As attempted, e.g., by H. H. Schaeder (Iranica, 79, n. 4, cf. Gnomon, 1933, 351), on the ground that Mani ist nicht 273, sondern 276 gestorben (a petitio principii). H.-Ch. Puech, op. cit., 139 sq. note 216, is undecided. Both scholars (as indeed all, so far as I know, who have discussed the matter) operate with the wrong figure 273.

See S. H. Taqizadeh, The Early Sasanians, BSOAS, xi, 6-51.

§3. The months and days. For both birth and death Chinese months and days are given by our document:-

birth 8th day 2nd month death 4th day 1st month.

From the fact that in both Coptic and Parthian Manichaean texts the day of Mani's death is stated to have been "Monday the fourth", although the Coptic and Parthian months did not coincide, it had been rightly inferred that the dates were "translated", and, further, that they were originally fixed in the Babylonian calendar, i.e. in the calendar that, without doubt, was used by Mani and his early followers. The subsequent study of the Manichaean feast-calendar (in which the dates of Mani's passion play an important rôle) proved that it was altogether based on the Babylonian calendar, and that Mani's death fell on the 4th of the last Babylonian month, Addaru.2 The Chinese document again gives "the fourth": that shows that the date was "translated", in the usual way; for the fourth of any Chinese month never coincides with the fourth of a Babylonian month (and very rarely with the fourth of a Persian month). There has thus been no proper conversion in the case of the date of Mani's end: we are bound to assume that the date of his birth was treated in precisely the same fashion. On these grounds we gain the following equations:

Persian-Parthian Babylonian Chinese Shahrēvar Addaru 1st month Death 4th day Mihr Nisannu Birth 8th day and month Here the first line is assured beyond a doubt. Mihr and Nisannu are the months that follow, in their respective calendars, upon the months of Shahrevar and Addaru; the equation Nisan=Mihr is independently attested.3 It follows that, as Mani's death took place on 4 Addaru, so his birth fell on 8 Nisannu.4

The 8th of Nisannu in the Babylonian (Seleucid) year 527 fell on April 14, A.D. 216. This date is of considerable importance for the early history of the Sassanian state: according to the K. alFihrist (328, 13 sqq.), when Mani had completed his 24th year, an angel came to him and commanded him to proclaim his mission in public; he did so, on the day when

I had reached in 1945 and communicated to him in the same year. In his annotation 110, p. 116, M. Puech has acknowledged the receipt of this communication, but left it undetermined whether the date was found by S. H. Taqizadeh or by me. When I last met His Excellency Taqizadeh, in 1950, I enquired of him what he regarded as his share in the matter, and he kindly informed me that all he had done was to mention the date, which he, being at that time unacquainted with the Chinese document, had received from me, to M. Puech in a letter. This agrees with my recollection [See Addendal.

Shapur I was crowned, a Sunday, the first of Nīsān, when the Sun was in Aries. The implication is clearly that the two events, Mani's completion of his 24th year and the coronation of Shapur, coincided or almost coincided. S. H. Taqizadeh has established! that the only possible dates of the coronation are April 12, 240 and April 9, 243. Now that we know the precise date of Mani's birth, we may confidently say that the former date alone can have been the correct one: on April 12, 240, Mani's age was 24 (Julian solar) years less two days2-a negligible discrepancy; but on April 9, 243 he was almost 27 years old-the collocation of Mani's twenty-fourth birthday and the coronation of Shapur would have been meaningless.9

The date of the death of Mani is the 4th of Addaru in the (Julian) year A.D. 274 (=4 Addaru 584 Sel. Bab.). The day corresponds, I believe,4 with March 2, which is the Julian day 1,821,197, therefore a Monday (as it should be). Thus the Chinese document, in spite of appearances, establishes new terms for the life of Mani, April 14, 216 and March 2, 274, which one hopes will prove more reliable than those previously calculated.

§4. The end of the era. The adoption of a world-era with a limited term implies that the world will be destroyed at its end; according to Manichaean belief the world is to go up in flames and burn for 1468 years. As we have seen (§1), the last millenium (that of Pisces) began in the spring of 311 B.C.; it ended in the spring of A.D. 690. The time when the document was translated into Chinese lay some forty years after the end of the world; the Manichaeans cannot have failed to be conscious of this disconcerting circumstance. An attempt at adjusting chronology by postponing the dates of the millenia was made by the Babylonian communities. As alShahrastānī

<sup>&</sup>lt;sup>1</sup> First assumed, I believe, by S. H. Taqizadeh, BSOS, ix, 1937, p. 127, n. 1.

<sup>\*</sup> See The Manichaean Fasts, IRAS, 1945, 146-64.

<sup>&</sup>lt;sup>a</sup> See Schaeder apud Andreas-Henning, Mitteliranische Manichaica, iii, 882, n. 4. 4 H.-Ch. Puech, op. cit., p. 33, has anticipated my publication of this result, which

<sup>1</sup> BSOAS, xi, 14.

<sup>&</sup>lt;sup>1</sup> Or twenty-four Babylonian years less seven days.

<sup>&</sup>lt;sup>a</sup> That in the story (which certainly emanated from Manichaean circles, probably from Mani himself) Mani should have been supposed to wait for almost three years before beginning to fulfil the divine command is incredible. The attempt to discredit the Fibrist passage, by A. Maricq, Annuaire de l'Institut de philologie et d'histoire Orientales et Slaves, xi (1951), 245 sqq., has left me unconvinced.

<sup>4</sup> Having no tables of the Seleucid (Babylonian) calendar at hand I relied on the table of the new moons in Ginzel's Handbuch der Chronologie, vol. ii, p. 555. The first three new moons of A.D. 274 are given there as Jan. 25.11, Feb. 23.68, March 25.14; therefore, the next Babylonian new-year fell shortly after the March date and, as the preceding new-year occurred early in April, the month beginning after the February date was the twelfth month, Addaru (there was no intercalated month). Now, Feb. 23.68 means 24th Feb. 4h19m a.m. in Greenwich=7h31m a.m. in Belabad (=conjunction); the moon became first visible probably in the evening of the 26th, so that the 27th counted as a Addaru. It is, however, not impossible that the moon was observed already on the 25th, which would spoil the calculation, since the 4th of Addaru would then be a Sunday. There is no way of proving it: it depends chiefly on the local weather conditions on that particular day (cf. S. H. Taqizadeh, BSOAS, xi, 51, on a similar case). If one may rely on the observations listed by Ginzel, Handbuch, i, 93, n. 2, one may say that it is unlikely that the crescent was seen on the 25th; for the average interval between conjunction and visibility in February is there determined as at 40.0 hours.

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reports,<sup>1</sup> the Manichaean pope Abū Sa'īd declared in A.H. 271=June 29, 884-June 17, 885 that 11,700 years had passed since creation (and added that the total period was 12,000 years). He therefore placed the beginning of the twelfth millenium in A.D. 184/5 (=495/6 Sel. Bab.), if he counted in solar (or luni-solar) years. No reason for the choice of this date is discernible; if the large figure, 11,700, was rounded off to the nearest full hundred, the point of beginning may have been the birth of Mani, in A.D. 216.<sup>2</sup>

The Eastern Manichaeans adopted a different system. Instead of changing the date of the last millenium, they changed the length of the "millenia" to 1100 years, by allowing to each an extra period of 100 years, probably called "connection" (pathand in Sogdian); these extra periods, amounting to 1200 years in all, were, it seems, appended to the last millenium,3 so that the world was scheduled to be burnt not before A.D. 1890. The idea of such additional periods may have sprung from acquaintance with Indian chronology. The Indians provided many portions of time with a samdhi, i.e. connection, and in some cases this amounted to a tenth part of the whole. For example, a kaliyuga, of 360,000 years, is preceded by a samdhi or samdhyā "morning twilight", of 36,000 years, and followed by a saṃdhyāṃša "evening twilight", also of 36,000 years. The Manichaeans, however, did not insert the "connections" between the original periods, but, as indicated above, placed them together at the end of the "world-year", perhaps on the model of the Iranian year, which consisted of twelve months and five additional days (which came at the end). The final period appears to have been named tārāč in Sogdian, which, 5 if connected with Persian tārāj, may have meant "plunder, booty";6 one could compare the name sometimes given to the five additional days of the Iranian year: "stolen days". The information given above is derived from a Sogdian fragment, M 767 ii, which is here published for the first time:

- (1) iii [z'r] srδδ oo dwlyy ii z'r oo m'sy'gyb
- (2) z'[r] srôδ oo oo c'f šw' o w'fyôô rtww
- (3) jmnw o myy δδ o m'x oo 'tyy srδδ o kyštskwn
- (4) oo 'tyy γrf ar δyt wβ' kyy xii 'nxrtyh
- (5) 'xš'wn s't nyjtyy oo kδδryy t'r'c oo
- (6) xšyyndk o[o] (c)[y](wy $\delta\delta$ ) py $\delta$ 'r 'femb $\delta$ yy 'm' $\gamma$ wn $^{sic}$
- (7)  $p[...].(w)tyy^2$ 'styy o pww xyp[ $\delta$ ]'w[nd....]cyy<sup>3</sup>
- (8) xrtyy 'styy oo[in red ink] 'nxr(ty)y 2'r z'r s[rδy]t oo
- (9) 'tyy ms wrg kww m'sy'g prm wyspw
- (10) 'nxryy z'r z'r sιδδ 'xš'(wn) pţšmyrţyy
- (11) oo tym C C pc $\beta$ ndyy oo[in red ink] vii pxry $\underline{t}(y\underline{h})$  oo
- (12) 'tyy vii pxryyt pr 'f[cmb] δδ 'xšwnytsic

### Translation

... [at the beginning of Capricornus] 3000 years [remain], 4 of Aquarius 2000, of Pisces 1000. However much has gone, by so many ratus, hours, days, months, and years, it (=the duration of the world) decreases. It is many years since the dominion of the twelve constellations went out (=came to an end) altogether. Now Tārāt is (?) dominating (?).6 On that account the whole (?) of the world is ..., it has been going (passing) without an overlord ...

<sup>1</sup> Ed. Cureton, 1842, p. 192.

A.H. 271 = 669/670 post Manichaeum natum.

<sup>&</sup>lt;sup>3</sup> In this way the necessity of disturbing the previously established system of dates was circumvented. The Eastern Manichaeans are known to have been more conservative than their Babylonian brethren, cf. ZDMG, 90, 16 sq.

<sup>\*</sup> See e.g. Sachau, Alberuni's India, i, 373.

<sup>&</sup>lt;sup>5</sup> As the word is not otherwise attested, its meaning is necessarily in doubt; a derivation from târ-"dark" (whence "twilight"?) is less likely.

<sup>\*</sup>It is possible that Arabic tārīj is loan-word from tārāj (through \*tārēj, by incorporation in the Arabic root-system, as tāf'īl of 'rīj). According to the Qāmūs, tārīj is "a well-known thing in accountancy" (Freytag omitted this meaning). The author of the Mafātīh al-Olūm (end of tenth century), pp. 54 sq., mentioned an opinion that it was a loan-word from Persian, but preferred to derive it (as tā'rīj) from awāraj (itself a Persian word). The meaning is best explained in the Persian handbook of accountancy recently edited by W. Hinz (Die Resālā-ye Falakiyyā, Wiesbaden 1952, pp. 9, 25 sq.), where examples are given; it is "culling figures, that have to be added up, from an account-book, writing them on a separate piece of paper, and adding them up". Several Persian terms of accountancy were metaphors taken from low-class or criminal life; e.g. Persian āvāre (whence the above-mentioned awāraj) properly meant "driven from house and home; vagabond".

<sup>&</sup>lt;sup>1</sup> Pahlavi truftag and duzidag, Arabic masrūqah and mustaraqah. AlBeruni, Athār albāqiyah, 44³, quoted a set of five names for the whole of the five days, but erroneously believed that each of them referred to one of the days successively. This has never been understood, chiefly because in alBeruni's source the Persian Idāfe was spelt as a separate word, by a single alif (a spelling found elsewhere, but reminiscent of Middle Persian and the older Jewish Persian orthography); also, some of the words are wrongly pointed. The first name is Panfe i trufte, read عند المنافعة ; the third, Panfe i hufaste; the fourth, Panfe i Varvardiyān (= Far-); the fifth, Panfe [i] andargāhān.

<sup>\*</sup>Perhaps p([-2]'wyy) or p[1-2]rwyy; p[s]'wyy is a possible but unproductive restoration; p[uw]'nuyy cannot be read (also, the correct form is pw(w)'nwy). The difficulty lies partly in 'm'ywn, which is either unknown or an odd spelling of mywn (m'ywny, Karabalgasun, p. 20, line 19 Hansen, is itself in doubt; it might be m'yw'y "broke"). Note that 'fcmb by is oblique case.

<sup>\*</sup> E.g., pww xyp[ $\delta$ ]'w[ndyy s']cyy "without the need of an overlord"; or pww xyp[ $\delta$ ]'w[nd sr]cyy "without overlord or chieftain"; the last word may have been [pr]cyy "back" = "protection" (BBB, p. 62).

<sup>&</sup>lt;sup>4</sup> It is doubtful whether this is the correct supplementation. The passage may have run "[the dominion of C. is] 3000 years, of A. 2000, of P. 1000". In that case the scheme here outlined would have differed from that described in the next paragraph, but agreed with that known from the Mandaeans (Ginzā, 408<sup>22-23</sup>).

The text, therefore, was written "many years" after A.D. 690,

<sup>\*</sup> xfyyndk is apparently 3rd pers. plur. (durative present) of xfy(y)-.

(Caption) The thousand years each of the constellations. And also, from Aries to Pisces, the dominion of each constellation is accounted a thousand years each; again, a hundred years each in connection.1

(Caption) Of the seven planets. Also the seven planets [are] rulers in the world . . .

### ii. The Manichaean Canon

§5. The three categories. There are many lists, more or less complete, of the works which the Manichaeans considered part of their sacred literature; they have been fully discussed by P. Alfaric, Les écritures Manichéennes, vol. ii (1919). Authoritative lists, drawn up by Manichaeans themselves, were hitherto known only from the Coptic books; it was possible to suspect that they were, to some extent, coloured by the local development of the church in Egypt. Any such doubt can now be laid aside; for the list in the third article of the Chinese document is, in every essential point, identical with those found in the Coptic books. We can thus be assured that we possess the canon of the Manichaean sacred literature, in the form given to it in the centre of the church, in Babylonia, either within Mani's lifetime or shortly afterwards. Among the Coptic passages the most important is one in the Homilies, ed. Polotsky, p. 25:

Das "Evangelium" und der "Schatz des Lebens", die "Πραγματεία" und das "Buch der Mysterien", das "Buch der Giganten" und die "Briefe", die Psalmen und die Gebete meines Herrn, sein "Bild" und seine Offenbarungen, seine Parabeln und seine Mysterien.

Comparison of the Coptic passages with the Chinese document shows clearly that the sacred works fall into three categories, (a) the seven scriptures, (b) the ΕΙκών, and (c) the tradition.

\$6 The seven scriptures. The Contic lists can be tabulated in this way:

go. I he seven sci	tpinies. The coper		
Hom. 25=	Keph. p. 5	Hom. 94	Psalms 46 sq.
Keph. ch. 1482			and 139 sq.
1. Great Gospel	G.G.	G.G.	G.G.
2. Treasure of Life	T.o.L.	T.o.L.	T.o.L.
3. Πραγματεία	Π.	Secrets	Π.
△ Secrets	Secrets	Πραγματεία	Secrets
ς. Γραφή τῶν	Γραφή αυς	Γραφή [	Book of the
γιγάντων	Anlass der Parther	•	Giants
6. Epistles	E.	_	E.
7. Psalms and	Psalms and		Two psalms and
Prayers <sup>3</sup>	Prayers		the prayers

¹ pcβndyy (Buddh. pcβ'nty) is mostly adverb "in connection therewith, in close succession, immediately after".

There being no doubt that under (5) one and the same book is meant, the arrangement is this: at the head stand the "Great Gospel" and the "Treasure of Life", always in this order; next comes a set of three books, in variable sequence; the list concludes with the "Epistles" and the "Psalms and Prayers". In the Chinese document, the order is the same except that the "Epistles" precede the three books;1 the latter are adduced in the same order as in Hom. 94, which therefore presumably constitutes the original sequence.

§6a. The Great Gospel. 大應輪 "the great Ying-lun". That the Chinese is mere transliteration of Eugyythion is now certain; the imperfection of the spelling ('iań-lün) may be due to mispronunciation of 'wnglywn by the Central Asian Manichaeans.2 Here, as invariably in Coptic, the name is qualified by "great"; one also finds it as "Great Living Gospel", "Living Gospel", and plain "Gospel". The Ying-lun is quoted in the Chinese Traité, see Chavannes-Pelliot, p. 59 [555], cf. p. 128 [104] n. 1 and p. 160 [136] n.

86b. The Treasure of Life. 尋提賀 Hsin-t'i-ho. The position in the list and the gloss "... the treasure of ... life" assure the identity of this work. This is one of the three works whose names are here preserved in the form given them by Mani himself (the other two are the Εὐαγγέλιον and the Πραγματεία); and of these three it is the only one whose name is in Mani's mother-tongue, about which little is known.3 In most sources this particular title appears in translation, even, it seems, sometimes in Middle Persian, if ny'n 'y zyndg'n is so to be understood;4 perhaps we may also restore pd 'wnglywn' (wd) [ny'n'y] zyndg'n gwyd in M 733 R<sup>5</sup> 15-16, "He says in the Gospel and in the Treasure of the Living".6 It was, however, precisely in Middle Persian that the name was preserved in its original form. That we know thanks to a quotation from the book in a Sogdian fragment, M Q15 (bottom of a page), which is here published for the first time:

<sup>\*</sup> Schmidt, Manifund, 35 89-

Missing in the MS. in Keph., Ch. 148; Schmidt erroneously supplied "the Kephalaia".

<sup>&</sup>lt;sup>1</sup> Similarly, Timothy of Constantinople mentioned the "Epistles" immediately after the "Gospel" and "Treasure," see Alfaric, op. cit., ii, 68.

<sup>\* [</sup>See Addenda.]

<sup>\*</sup> Cf. Burkitt, The Religion of the Manichees, 28, n. 1, 73 sq., 106 sq., 110, 111-19; Polotsky, Manifund, 66 sqq., Abriss, 2426-16, 24336-15; F. Rosenthal, Die Aramaistische Forschung, 1939, pp. 207-11.

<sup>\*</sup> See Asia Major, ii, 143, n. 2. The first passage in Andreas-Henning, Mitteliranische Manichaica, ii, 304, would then mean "read aloud in front (of the spirit) the (chapter) 'The assembling of the Gates' of the 'Treasure of the Living',"

<sup>&</sup>lt;sup>4</sup> That in the same page, lines 4/5, one has to restore prurdg 'y [m](h)ystg'n "Epistle to the Presbyters" (the second half of -h- is still visible), has already been pointed out by Bang, Le Muséon, xxxvi, p. 192, n. 2 (= Uygur myystk'n firwrty).

<sup>&</sup>lt;sup>4</sup> The original title was ambiguous and could mean "of the Living (pl.)" or "of Life".

R		V
(1) [red	ink] ]pr[ . ]'n <sup>1</sup>	(13) 'rmyn (f)[rwrtyy npyst]
(2)	]en pne pr $oldsymbol{eta}\gamma$ ny $oldsymbol{t}_{oldsymbol{1}}$	(14) w'nw 'ty fr(y)rw'n(y)[yb]*
(3)	p]r smtyh' gwyšn 'y	(15) s'št 'ty myš'(nd)
(4)	], 'n r'y w'nw np <b>y</b> s <u>t</u>	(16) βγyšt o fryťt w[rnyy]
(5)	} <u>h</u> ³ myš'nd	(17) 'spwrnk'(1k)[y'b]
(6)	[pac pr]βynd pr šm'x	(18) βwr <u>t</u> 'rmyky'[ <u>h</u> ' <u>tyh]</u>
(7)	] . 'nd4 ' <u>t(fn) (cwp)</u> r	(19) γιβ'ky' pr x[ypδ γιyw]
(8)	]'rty pts'r	(20) ptmync't o [ms pr]
(9)	] z'ndk'm <sup>s</sup> pr šm'x	(21) sysnptyy frwrty(y) [w'nw]
(10)	(')'jwn z't o cww 'tyh	(22) npys <u>t</u> myš'nd pn(c)
	<u>t[ ](xnd)<sup>0</sup> xww šyryt m'n(y)<sup>7</sup></u>	(23) $\operatorname{pr}\beta\gamma$ nd 'ty i pr $\delta(\beta t)$ [yk]
(12)	? p]nc nyz\beta'nyt o 'rt[y]	(24) [p]tšprtyt 'sk(w']n[d

There is no need here to translate this text. Suffice it to say that it contains three quotations from Mani's works, all bearing on the "Five Gifts" (charity, faith, etc.), namely:

- (a) "So He writes in the Smtyh', the chapter concerning the . . . s".
- (b) "[He writes in the Epistle to] Armenia". This is No. 8 of the Epistles, according to the index in the K. alFihrist.\*
- (c) "[So] He writes in the Sisin-Pati Epistle". This is No. 24 of the Epistles, addressed, according to the K. alFihrist, to Sis and Patiq. 10 Here we are only concerned with the first quotation, from the Smtyh', which spelling is perfectly in accord with the Chinese transliteration, \*Si<sup>2</sup>m-tlei-yâ. The name, Smtyh', was thus pronounced \*Simtihā. Is this, then, the form we should attribute to the Aramaic dialect which Mani

spoke? It deviates considerably from the standard form, which is sīmaθ-hayyā (or -hayyē) in Syriac,¹ where it actually occurs (איז חיים Payne Smith, Thesaurus Syriacus, col. 2564 middle). Curiously enough, this very group of words was used also by the Mandaeans, but as the name of a female divinity, סימאון הייא Simaθ-Haiyē,² see Lidzbarski, Ginzā, p. 602; its modern pronunciation, according to Mrs. E. S. Drower, is Simat Héi.³

§6c. The Epistles. 促 萬 Ni-wan. This is the only title in the Chinese list that could correspond to the "Epistles", all others being securely identified. It is quoted in the Chinese Traité, see Chavannes-Pelliot, 60 [556], 160 [136] n., where it is written 其 | Ning-wan=\*ndie $\gamma$ -mbvän (as against \*ndiei-mbvän in our document). As was pointed out on an earlier occasion, the name represents Middle Persian dēwān (\*dēβān) "archive" (Persian dīvān) and appears a happy choice for a collection of letters, each of which could be called dyb<sup>6</sup> (the word from which dēwān is derived). As dēwān was borrowed also by Syriac and Mandaean, it is not impossible that this was the very name Mani himself gave to the book.

§6d. The three books. 阿羅瓚 A-lo-tsan? represents τὰ τῶν μυστηρίων, Middle Persian or Parthian Rāzāns "Secrets" (not attested as a book-title); on prothetic a- before foreign r- see Dr. E. G. Pulleyblank's forthcoming work The Background and Early Life of An Lu-shan (provisionally see Pulleyblank, T'oung Pao, xli, 333 n. 1, where a case of prefixed 阿 is mentioned). 舒迦摩帝夜 Po-chia-ma-ti-yeh is, of course, = Πραγματεία "the treatise", probably, to judge by the translator's gloss, in the sense of "a systematic or scientific historical treatise" (iii 3 in Liddell-Scott-McKenzie-Jones); the "history" in which Mani was interested was presumably that of the origin of the world. 俱 Chü-huan is the Middle

<sup>1</sup> pr [m]'n or fr[m]'n?

Perhaps fr(y)rw'n(d)[: the photograph suggests pr rw'nd[, which makes no sense provided the subsequent lines are correctly restored).

<sup>\*</sup> Perhaps [k &' 'ty]b.

Perhaps [pimyn](c)'nd.

Perhaps ["](y')z'ndh'm?

<sup>6</sup> Or ](kryy)?

 $<sup>^{7}</sup>m'n(d)$ ?

<sup>\*</sup> gwysn here (as often)=hôy05 Schmidt, Manifund, 37, line 2 (of the Gospel); the Treasure was divided into "chapters" (Mas'adi) or "books" (St. Augustine and Evodius), see Alfaric, op. cit., ii, 43 sqq.

<sup>•</sup> This confirmation of the correctness of the title, and therewith confirmation of the existence of Manichaean communities in Armenia, is of some importance; cf. Alfaric, op. cit., i, 70 sq., and, on a dubious reference to Anjit, Schaeder, Gnomon, 1933, 341. There may have been a Manichaean mission even to Georgia, cf. BSOAS, xii (1947), 49, n. 1.

<sup>&</sup>lt;sup>10</sup> Note the loss of -g in the Sogdian spelling, *Ptyy*, compared with Middle Persian and Parthian *ptyg* (cf. BSOAS, x, 943, 948), but in agreement with the Chinese transliteration (see above p. 197, n. 3).

<sup>&</sup>lt;sup>1</sup> It has often been supposed, wrongly as now emerges, that the word used by Mani for the title of this book was  $ginz\bar{a}/gazz\bar{a}$  (chiefly because the well-known Mandaean work bore that name); if that had been so, the Middle Persian equivalent would have been \*gnz 'y zyndg'n. We can now feel certain that MPers.  $ny'n = sim\bar{a}h$  ( $sim\theta\bar{a}$ ). Incidentally, this equivalence strengthens the case for the etymology of ny'n advocated by Dr. Gershevitch (cf. also my remark apud Schaeder, Iranica, 74, n. 1).

<sup>&</sup>lt;sup>2</sup> On the spelling won see Nöldeke, Mand. Gramm., p. 10.

<sup>\*</sup> The Mandaeans of Iraq and Iran, 397 sqq., cf. p. 27.

<sup>\*</sup> BSOAS, xiii, 644, n. 7.

<sup>&</sup>lt;sup>5</sup> For the various forms see Hübschmann, Armenische Grammatik, 133 sq.

<sup>&</sup>lt;sup>4</sup> It seems that, in the designation of the various "Epistles", this word was preferred in Parthian, but frwrdg in Middle Persian and frwrtyy in Sogdian (whence Uygur βrwrty). The name of the Muhr Dib occurs in a Sogdianized form, besides in BBB, p. 46 (c 36-7), also in a caption in T i α (1313), nwyst mwhr dyβyy "(Here) begins: the Letter of the Seal"; the beginning is badly damaged, apparently M'ny frystg ('y)[g yyśw'] 'ry'm'n mwrxydg[ (cf. M 17 v 8-10); the fragment shows that in BBB, p. 18, line 9 should be '[wd nywś'g'n br'd](r)['n]. [On nuorzydg see BSOAS, xi, 67, n. 1].

<sup>7</sup> The Middle Chinese forms of these names have been given above in Note 61.

<sup>6</sup> On the meaning of the word see BSOAS, xii, 45 sq.

<sup>\*</sup> Schaeder, Gnomon, 1933, 347; Polotsky, Homilien, 25 n. a.

Persian and Parthian name of the Book of the Giants, Kawān; its surviving fragments were published in BSOAS, xi, 52-74.

§6e. The Prayers. 阿 捌 A-fu-yin is Middle Persian āfrīn (distinct from Parthian āfrīwan), cf. a-fu-yin-sa in the continuation of the Chinese document, Chavannes-Pelliot, 137 [113], representing Middle Persian āfrīnsar ('prynsr in BBB, where the Parthian equivalent, 'frywnsr, also occurs). According to the Manichaean Psalm-Book, ed. Allberry, 47<sup>1</sup>, 140<sup>16</sup>, Mani's work contained, apart from prayers, only two psalms; a hymn-cycle attributed to Mani himself is the Wazargān āfrīwan, of which fragments, for the greater part unpublished, exist in Middle Persian, Parthian, and Sogdian, see BSOAS, xi, 217.

\$6f. Relative chronology. At the end of the 3rd Article, the document apparently1 asserts that all the "seven great scriptures" as well as the "drawing" (§7) were, like the Koran, pre-existent: Mani was possessed of them when he descended into the world. Whether this assertion is due to late exaggeration or simply to extreme abbreviation of a more elaborate original it is difficult to decide; anyone with access to the Epistles, at any rate, should have been able to convince himself that they had been written in the course of Mani's life. The true view of the early Manichaeans is more accurately reflected in the 148th chapter of the Kephalaia, which declares that the books were written by Mani (diese grossen Schriften, die ich euch geschrieben habe), but were nevertheless presents given by various donors, chiefly divine beings; namely, Gospel: Third Messenger; Treasure: Column of Glory; the three books: Twin of Light; Epistles: Mani, [Psalms and Prayers]: ihr selbst (?). If such a chapter was ruthlessly summarized, the result could well approach to the declaration in the Chinese document: the books, a potiori, are of divine origin, not conceived or composed by Mani (even if written by his hand). It seems that the account in the Kephalaia, rationalized, gives a hint of the dates to which the various books belonged. When Mani entered upon his mission, the Gospel and the Treasure were already completed; claims about their origin could not be gainsaid by anyone. The three books came later; the elder among his disciples knew that they had not existed when they joined the flock; they may have watched the prophet at his labours of composition. However, these books could be attributed to the Twin of Light. Mani possessed a split mind; he realized his condition and invented this striking term for his second personality: the Twin. The Twin, a divine being, gave him messages from the World of Light, he accompanied him and whispered advice and instructions in his

ear; he also dictated the three books. The Dēwān grew gradually during Mani's long life; there was no reason why it should be ascribed to any one but himself. And the Psalms and Prayers was the prayer-book of the early church and included hymns of many authors besides some composed by the prophet; it was thus assigned to the Church as a whole, represented (presumably) by the Noūs of Light.<sup>2</sup>

§7. The Drawing. 大門荷翼 Ta-mên-ho-i or "the Great Mên-ho-i". This is mentioned at the end of the list of the "seven scriptures", in such a way as to suggest that in importance it is on a level with the whole set of the books; "there are seven parts, together with a drawing", "the seven great scriptures and the (one) drawing", and in the caption "the canon of scriptures and the drawing". It is at any rate clear that the "Drawing" is not a written book, but literally a drawing or picture, perhaps a set of drawings or pictures. This item in the list of the sacred works has its precise counterpart in the Coptic books, where the Εἰκών is named immediately after the seven scriptures, Hom. 25 (see above §5) and similarly in Hom. 18: . . . [ich weine] über die Gebete und die Psalmen. Ich weine über die Malereien meines "Rildes", indem ich . . . ihre Schönheit. Polotsky (Hom. 18 n. a; Abriss 24466) took the right view in suggesting that this Εἰκών was a Bilderbuch, a kind of Tafelband to illustrate Mani's teachings.3 The Chinese document confirms this view: its gloss, "the drawing of the two great principles", indicates that the work depicted the powers of Light and Darkness, probably in their various stages, before Creation, in the world, and after its dissolution. The work, as Polotsky pointed out, was known in Parthian under the name of Ardhane.4

<sup>&</sup>lt;sup>1</sup> It is not entirely clear whether that is meant in the first sentence, which at the beginning refers to the day of Mani's birth, but afterwards to "the day of the establishment of the Law" (which may have been here regarded as coinciding with the day of birth, cf. p. 191, lines 24-5, "for sixty years teaching..."); it is certainly implied in the second sentence.

<sup>&</sup>lt;sup>1</sup> This may well have been Mani's own view of the matter; it is not assumed that there was conscious deception on his side.

A point to which attention should be drawn here is the surprising absence from the Chinese list of the Shabuhragan. Not only is this certainly a book written by Mani, even one of his earliest works, but it was the most popular of all in Oriental countries; many fragments of it have survived to the present day. It must not be assumed that the Shābuhragān is hidden under one of the titles actually mentioned; that it is not identical with any one of them is certain, thanks to a report by alBeruni (Risālah on the writings of arRāzī, ed. P. Kraus, p. 4), who, after prolonged search, secured a collection of Mani's works: it contained the Gospel, Treasure, all the three books, Epistles, an unknown work (which should be the Psalms and Prayers), and the Shabuhragan as well; in short, the "seven scriptures" and the Shabuhragan. It is easy to understand why the book, written as it was in Middle Persian, should not be mentioned in the Coptic texts; but more difficult why it should have been omitted in the Chinese document, which was drawn up by an Iranian who was doubtless acquainted with it. The circumstance may support the opinion advanced above (§5) that the Chinese list reproduces unchanged the official list of the Babylonian church, which presumably was confined to works written in Aramaic. See further below, p. 210, n. 10.

<sup>&</sup>lt;sup>2</sup> Cf. Kephalaia, Ch. 154 apud Schmidt, Manifund, 43: Mani had not merely written down "his wisdom", but also painted it; the other apostles had neither written down "their wisdom", nor painted it in an Elkóv. Cf. also the interesting 92nd chapter of the Kephalaia (in which an Auditor complains that his prospective fate had not been depicted in the Great Elkón) and the discussion in BSOAS, xii (1948), 310.

<sup>4</sup> On the form see Sb.P.A.W., 1934, 30, n. 3.

which was preserved, in several more or less corrupt forms, in Persian literature, where the "Ertenk" of Mani enjoyed great fame. A copy still existed in Ghazna at the end of the eleventh century, according to a trustworthy Persian author, who reported "Mani, they say, could draw a line on a piece of white silk in such a way that, if one pulled out a single thread, the whole line disappeared; he was the author, of a book with various kinds of pictures, which they called the Erženg of Mani; it exists in the treasury of Ghaznin". Fragments of a Parthian commentary, in which the meaning of the pictures was elucidated, have been found; it was called Ardhang Wifrās "commentary on the Ārdhang".

Surprisingly the name given to the work in the Chinese document is not, as one would have expected, Ardhang (which too perhaps means "drawing" b). With regard to it M. Puech writes bush in the Benveniste, le bungâhîg, le "Fondamental", "l'écrit du Fondement". Apparently M. Puech holds, contrary to my view, that the word "dessin" is here used metaphorically, and that in fact a written book is meant, l'écrit du Fondement (a phrase that immediately calls to mind the Epistula Fundamenti). M. Benveniste's explanation of \*mbon-yâ-yizg as an adjective \*bungâhîg (not attested), derived from Parthian bungâh "fundament", is certainly attractive.

§8. The Tradition. The third category is vaguely defined as the teachings uttered by the prophet in the course of his life and taken down by his disciples: "those we do not enumerate". The vagueness is significant. The fact is that Mani wrote only the books enumerated in §6; all other books attributed to him, with the sole exception of the Shabuhragan,1 are apocryphal. Here again the Chinese document is echoed in the Coptic texts. In Hom. 25 (§5) there is, after the mention of the Είκών, a vague reference to further Offenbarungen, Parabeln und Mysterien; in Hom. 18, in the corresponding place, the Κεφάλαια are named (and some other works, but the titles are lost through gaps in the manuscript). It is, however, in the Kephalaia, themselves thoroughly apocryphal, that we find the prophet encouraging his faithful to the production of spurious works: Die Welt hat mir nicht gestattet zu schreiben . . . so schreibt meine ganze Weisheit . . . Die Fragen, nach denen ihr mich gefragt habt . . . und die Deutungen, die ich euch gedeutet habe von Zeit zu Zeit, die Reden, die Worte, die ich gesprochen habe . . . , sie sind nicht geschrieben. Ihr sollt euch an sie erinnern und sie aufschreiben. Sammelt sie überall, denn zahlreich ist die Weisheit, die ich gesprochen habe [zu euch].2. This is the same Mani who wrote so many books professedly because he was anxious that his teachings should never be distorted: Diese Weisheit, ich . . . habe sie geschrieben in die heiligen Bücher . . . damit man sie nicht verändere nach mir<sup>3</sup> and who blamed his "brothers", the earlier prophets, for their negligence in entrusting their message to the fickle memory of their disciples: Zarathustra . . . seine Jünger nach seinem Tode erinnerten sich und schrieben . . . Buddha . . . seine Jünger, welche nach ihm kamen, sie sind es die sich erinnerten an Etwas von Weisheit, das sie von Buddha gehört hatten, und schrieben es in Schriften . . . in die Irre gehen . . . verfälschen . . . vermischen.4 . It is clear that Mani never gave any such instructions as are found in the introduction to the Kephalaia. Their invention enabled his disciples and their successors to issue elaborations of Mani's teachings at their convenience. All that was needed was to preface freshly thought-out theories with the words "And again the Apostle of Light addressed his disciples and said . . . ". The remains of the Manichaean literature, Turkestanian and Coptic, testify that ample use was made of Mani's alleged permission. The literature that now arose on a false basis could suitably be named "the Tradition". It is as genuine and as false as the Muslimic "Tradition": it may reflect the prophet's views with perfect accuracy; or it may distort his meaning completely.

<sup>&</sup>lt;sup>1</sup> Bayanu 'l-Adyan, ed. A. Iqbal, Tehran 1312, p. 17 (=Schefer, Chrestomathie Persane, i, 145).

<sup>&</sup>lt;sup>2</sup> Because the line had been drawn on a single thread; Kessler, Mani, 371, misunderstood the passage.

<sup>\*</sup> BSOAS, xi, 71, n. 4.

<sup>&</sup>lt;sup>4</sup> This Είκων is distinct from the picture of Mani which, at the Bema, was placed on a throne in front of the community, cf. BBB, 9 sq. The second article of the Chinese document should be regarded as a description of such a picture, which doubtless formed part of the equipment of every Manichaean church.

If -hang from OIr. θang- "to draw".

Le Manichéisme, p. 149, n. 262.

<sup>&</sup>lt;sup>2</sup> [See Addenda.]

<sup>&</sup>lt;sup>8</sup> A difficulty lies in the ending; \*bungāhīg would have been pronounced \*bungāhī (see above, p. 197. n. 3), while the Chinese transliteration shows final -g (the last two characters suggest \*-hāyag rather than \*-gāhīg).

<sup>\*</sup> Cf. the word "principles" in the Chinese gloss.

The Chinese gloss, "(the drawing of) the two great principles", inevitably turns one's thoughts to certain page-headings in fragments of the Shābuhragān: dō bun wazarg "the two great principles" and dō bun i Shābuhragān "the two principles—of the S.". These headings were combined, by Alfaric, op. cit., ii, 32, with the title of a Manichaean work mentioned several times in Chinese sources, as the Livre des deux principes, and once in a Turkish colophon, as Iki yiltiz nom, see Chavannes-Pelliot, op. cit., 157 [133]—169 [145]. As such headings occur only in fragments of the Shābuhragān, it would be permissible to infer that "(the book of) the two (great) principles" was an alternative title of the Shābuhragān, which gradually replaced the unhandy original title, particularly in those areas where the Middle Persian name was not understood (Alfaric identified the Livre des deux principes with the Kephalaia); then the text in Türk. Man., i, 23-5, would constitute the end of the Shābuhragān (the original end perhaps at p. 24, line 3). The coincidence of such titles, however, need not disturb our conclusion that the work here listed in the Chinese document was a Tafelband.

<sup>1</sup> See p. 209, n. 2, and p. 210, n. 10.

<sup>&</sup>lt;sup>1</sup> Keph., 616-27; similarly 828-910.

<sup>&</sup>quot; Keph., Ch. 154 apud Schmidt, Manifund, 43.

<sup>4</sup> Keph., 741-814 (extract).

#### ADDENDA

P.184. "Styles" has been chosen to translate the Manichaean term which is presumed to have occurred in the original, viz. Parthian brahm, which I discussed at some length in the Transactions of the Philalogical Society 1944 (1945), article "Brahman" pp. 108-18, see especially p. 114 sq.

P. 184 and p. 195, n. 67. I overlooked the reference Pelliot made to the Chinese document in Le Sûtra des Caures et des Effets, t. 2, fasc. 2, additions et corrections, p. 96, where 縣沙障 "auditores" is mentioned in connexion with a discussion of 縣, provoked by the Sogdian transcription 'n'wyt'r' of 阿縣多羅 "anuttara". The ambivalence of 縣, ndog and ndou, makes it awkward to choose between Parthian n(ə)yölāgān and Middle Persian niyölāgān: either nyō- has suffered a metathesis to "nōy- or the disyllabic niyō- has been shortened. Since the other Iranian words in the document, apart from the titles of the seven books, are either Parthian or Sogdian (a fact recognized also by Pelliot, loc. cit.), one might prefer the Parthian form. The corruption may be due to a speaker of Sogdian; for almost any labial vowel in contact with y was subjected to metathesis in that language. So considered, the transcription of "nōylāgān would be in consonance with 'n'wyt'r', which a Sogdian would have pronounced "anōydārā; for the letters -yt- almost invariably represent the sounds -yd- (never -gd-, and only exceptionally -xt-).

P. 186, n. 3. It was only after this article had been set up in print, that I secured a copy of the Actes du xxi\* Congrès des Orientalistes, where M. Puech's paper occupies pp. 350-354. It is pleasant to see how often we have reached similar results.

P. 197. It should not be assumed that the final consonant of  $B\bar{a}b\bar{e}l$  had been lost in Sogdian. After prolonged search 1 found the name in an unpublished Christian Sogdian fragment (written in Sogdian script), T ii B 66 (D 147), where it is spelt  $p^*pyl=b\bar{a}b\bar{e}l$  (not  $p^*pyl=b\bar{a}b\bar{e}l$ , as one might have expected). It nearly occurs in a Manichaean fragment (also in Sogdian script and also unpublished), T iii D 271, in which several of Mani's epistles are cited; among them is the [...]yl privrt'kw, probably the "Epistle to Babel" ([p'p]yl), No. 23 in the Fibrist.

P. 200, n. 4. In his paper in the Actes du xxi Congrès, p. 353, M. Puech has generously attributed to me our new date for the birth of Mani.

P. 205, § 6a. Such mispronunciation of Εὐαγγέλιον is indeed proved by Uigur passages. In Türkische Manichaica, iii, p. 12 (No. 6, ii, V 14) we find "anglion" (i.e. 'nklywn); in Türkische Turfan-Texte, iii, line 62, the rhyme requires onliun or onlion (cf. the note on the passage, p. 208).

P. 210. In the Actes du xxi\* Congrès, p. 354, M. Puech considers both the Epistula Fundamenti and the Eikön/Ardhang, without deciding the question.