#### THE LATER BOOKS OF THE SHAN-HAI-KING

(WITH A TRANSLATION OF BOOKS VI--IX)

By OTTO MÄNCHEN-HELFEN

The Shan-hai-king 山 海 經, the "Canonical Book of the Mountains and Seas", has been more discussed by critics than probably any other work of ancient Chinese literature. The many opinions given by Chinese and European scholars range between undiscriminating acceptance of orthodox tradition and exaggerated scepticism, and only for the last thirty years a view has been gaining ground equally far from implicit faith in supposed Chinese authorities as from excessive radicalism.

We intend to give first a summary of the views of European scholars limited to the typical representatives of each point of view John C. Ferguson's opinion that the SHK is a mere translation of Berossos' cannot be discussed at all. Wylie in his "Notes on Chinese Literature"—in other respects a very meritorious work—joins the belief of those who think the SHK to be "at least as old as the Chou dynasty and probably of a date even anterior to this period". A number of sinologues observe a certain reluctance, considering the work as "a geographical report possibly as old as it is insipid". Quite decided sounds the sentence of de Harlez. After a rather superficial research he states: "Le Chan-hai-king que nous possédons date de l'époque des Han, ou tout au plus des Ts'in, et de son existence antérieure on ne peut dire quoi que ce soit. En tout cas c'est à cette

période qu'il a reçu sa rédaction actuelle et que les esprits à formes bizarres y ont été introduits". While de Harlez yet admits a possibility of the work having existed before the 3<sup>td</sup> century B. C. and only puts the redaction into a later time, W. Grube goes still farther, supposing the SHK to have originated "schwerlich vor dem 3. Jrh. v. Chr."<sup>2</sup>

All these sinologues overlook the fact noticed by A. Conrady and Terrien de Lacouperie: that the SHK cannot be taken as originally one work, but is composed of parts dating of different times. Conrady considers the first five books as having originated in the Chou time, perhaps even in its very beginning. The later books, however, are in his estimation "eine wenn auch sehr interessante Fabelgeographie ungefähr des 3. vorchristlichen Jahrhunderts, deren Zuverlässigkeit überdies noch durch den Verdacht starker Interpolationen sehr in Frage gestellt wird". In Terrien de Lacouperie's opinion, the first five books are a description of the mountains and hills known in the Shang time. Books 6-9 and 10-13 are two separate works, depicting maps of a romantic geography of the Chou time, appended to the encient work by the publisher Liu Hiang (80-9 B. C.). This edition as enlarged by Liu Siu, (in 57 A. D.), who added books 14-17 and 18. At last Kuoh P'oh interpolated the Shui-king of the Ts'in ime in the 13th books.

G. Schlegel also discussed the SHK6; but considering his thoroughly accorrect method, it is not worth while to enter into the details of a seuhemeristic interpretations which have been refuted by Conrady already. How widely I differ from Forke's conceptions will be seen from the presentation of my own, the argumentation of which will render superfluous any detailed polemics against him.

The first Chinese author who mentions the SHK is Sze-ma Ts'ien, tho refuses to transmit all the marvels 怪物 in the Yü-pen-ki 禹本紀 and the SHK; cf. Mém. hist. I, CLXXXIV. How this SHK looked cannot be inferred from his words, as the K'un-lun spoken of by

<sup>1</sup> Abbreviation; SHK,

<sup>· ?</sup> Chinese Researches p. 74.

<sup>3</sup> l. c. p. 35.

<sup>4</sup> Friedrich Hirth, The Ancient History of China p. 146.

<sup>1</sup> T'oung pao, V, 1894, p. 122.

<sup>2</sup> Geschichte der chinesischen Literatur p. 112.

<sup>3</sup> O. Z. IV, 244.

<sup>4</sup> Die Handschriften- und sonstigen Kleinsunde Sven Hedins in Loulan p. 151.

<sup>5</sup> Western origin etc. p. 19 and 91.

<sup>6</sup> T'oung pao III, 1892 seq.

<sup>7</sup> Mitteilungen d. Semio. f. orient, Sprachen, Berlin, VII. 177 ff.

Sze-ma Ts'ien in this place is found as well in the ancient stock as in the later books.

Liu Siu 劉 秀 (later on first emperor of the Eastern Han, Kuang Wu-ti 光 武 帝, 4 B. C.--57 A. D.) says in his address to the throne which together with the prefaces of Kuoh P'oh and Pih Yüan precedes most editions of the SHK, that the SHK, formerly arranged by the officer Wang 望 into 32 chapters 篇 was divided by him into 18. He judges the SHK to have originated in the Yao and Shun epochs: 山海經者出於唐虞之際. These, above all Yih 益, had-while the Great Yii was engaged in clearing the land laid waste by the great inundation-mapped out all mountains, animals, peoples and everything remarkable and had thus created the SHK. Up to the Han time, however, the work had not been much noticed. He reports that Liu Hiang, his father, had explained to the Han emperor Hüan-ti a find from an unearthed grave by a reference to the SHK (cf. Comm. to SHK XI, 1 a/b). "At this time people began to study the SHK"於是時人爭學山海經. And even before, he says, Tung-fang Soh had determined a strange bird with the aid of the SHK. (As far as I can see, the respective chapter of the Han-shu report nothing about these facts). He thinks therefore the SHK a most important and trustworthy book.

Kuoh P'oh 郭 撲, 276—324 (cf. Giles, Biographical Dictionary No. 1069), skilfully arguments against the sceptics and severe critical of the SHK; as for the rest, however, he recapitulates Liu Sius arguments.

Pih Yüan 畢元, 1729—1797 (cf. Giles, I. c. 1647), begins his preface written in 1781: "The SHK is composed by Yü and Yih shaped in the time of the Chou and Ts'in; it was studied under the Han understood under the Tsin, but the one who thoroughly comprehended it was Li Tao-yüan of the Wei dynasty". 山海經作於禹益遊於周奏其學行於漢明於晉而知之者魏獻道元也"The five parts of the Shan-king with the 34 chapters are in fact the work of Yü." 五藏山經三十四篇實是禹書As a proof of the great age and the authenticity of the work he considers the terminology of the Erh-ya which he simply traces back to Yü, and from the use of the same terminology in the SHK he concludes upon Yü's authorship. The special sacrifices to every mountain mentioned by the SHK have, in his opinion, their corre

spondence in the statement of the Shu-king 尊高山大川, III, i, i, i, (Ch. Cl. III. I, p. 92) and in an advice given by K'ung-tze to Tze-chang how to rank the mountains. Moreover there where passages in Lieh-tze and Lü Puh-wei ascribed by Lieh-tze to Hia Koh 夏 革 and by Lü Puh-wei to I-yin 伊尹, i.e., to the Shang time, yet were taken from the SHK. Thus—he concludes—there cannot be any doubt in the authenticity of the work. But Pih Yüan applies the unrestricted conclusion only to the first five books; for books VI-IX and X-XIII originated in their form in the Chou and Ts'in times. Yu's tripods had contained pictures showing the demons people had to beware of, also the names of mountains, rivers, spirits and magic things. Before the Ts'in, under which these tripods were lost, it has been possible to describe these 📓. But Liu Siu had added books XIV-XVII as commentary to books VI-IX, also books XVIII to X-XIII. He first reproaches Kuoh P'oh with having neglected all topographical statements, identifying localities merely by the resemblance of their names and even that in a wrong way—, then he praises Li Tao-yüan, the commentator of the Shui-king who, however, took notice of the rivers only; and finally he sets forth his own method as using especially the ancient sources and heeding topographical matters.

The supposition that it was Liu Siu who added books XIV-XVIII, is founded on the statement of the Han-Catalogue, Ts'ien-Han-shu 30 (I-wen-chi) 37 a, that the SHK had 13 chapters (which statement is said to have its origin in the L of Liu Hiang), so that Liu Siu speaking of 18 must have added these five chapters himself. Pih Yuan declares Wang's 32 chapters to be a mistake for 34, and pretends that Liu Siu arrived at his 18 chapters by contracting 3 parts of the actual book I, 4 parts of book II, 3 parts of book III, 4 parts of book IV, 12 parts of book V into one chapter each, retaining books VI-IX and X-XIII—which latter he considers as part of the old work—and adding books XIV-XVIII.

This is quite impossible, as may be seen even by a superficial examination of books XIV-XVIII which often indeed correspond with books VI-VIII, but not to such a degree that they could simply be taken for an explanation (notice e. g., the last part of book XVIII). Moreover Liu Siu is not at all likely, instead of writing a commentary, to have simply copied whole sentences of books VI-IX without adding one word of explanation. The commentators are, however,

right in considering the books XIV-XVIII as belonging to a younger stratum than VI-IX. We shall still have to treat their relation to these. Other authors are mentioning 23 chapters (cf. Sui-shu 33, 15a) and 19 chapters (after Pih Yüan). Pih Yüan also recognised that into book XIII a Shui-king is inserted which he tries to identify with a Shui-king of 2 or 3 chapters commented by Kuoh P'oh, such a book being mentioned immediately after the SHK in the Sui- and T'ang Catalogues.

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The ancient pictures belonging to the SHK frequently referred to in Kuoh P'oh's commentary, are lost like those of Chang Sang-yi (6th century). (Those discovered again in 999 are mostly considered to be falsifications of Chang's pictures.) An interpretation of pictures is also handed down to us as written by Kuoh and is generally put beside the illustrations which are found in most modern editions; but it seldom gives more than the text itself, so that I rarely refer to them.

The Chinese critics-excluding only such sceptics as reject the SHK altogether on account of its phantastic contents—are of the opinion that-if not the whole-at least books I-V have quite certainly originated in the time of the Great Yii and books VI-XIII in their fundamental features, but books XIV-XVIII were added in later times. That the SHK presupposes some work of art, has been correctly noticed. But the important questions as to the relations between the books and as to which strata can be distinguished, did hardly interest Chinese critics; they even took care not to start this question, justly suspecting that then perhaps the work could not claim any longer the high age attributed to it by tradition; so they mostly contented themselves with the explanation of details. Pih Yuan's arguments of course do not prove anything. The Erh-ya is not at all a work of such high antiquity as was often stated, even by European sinologues (cf. Schindler, Das Priestertum p. 88/89) and as to quoting the SHK, it is just the opposite way: the beginning of book VI is taken directly from Lieh-tze 5, 7a; only a great enthusiasm for the SHK could lead to the thought of inverting the relation between the two works. I-yin's text in Lü-shi-ch'un ts'iu 14, 7a--10a does not at all correspond with the SHK, but only treats parts of the same subjects. Much closer corresponds the

passage in Huai-nan-tze 4, 6a/b, who took it—like so many other things—from the LSCTs.

Aside from dogmatical restraints, an impossibility of understanding the SHK by the sole Chinese tradition made it impossible for Chinese criticism to obtain exact results, as will be seen in the course of this treatise.

The Chinese views of the SHK, like those on their ancient literature in general, are more of a hindrance than of a promotion to exact research, as e. g. the orthodox interpretation of so many Shi-king-odes sufficiently proves. These views are interesting documents of Chinese thought-life—but rarely more! I hope this will also result from the following explanations.

The present paper, as the first part of a treatise on the later books (VI-XVIII) of the SHK, does not give the author's opinion about the first five books. Its objects are—beside textual criticism—to determine the age of books VI-IX, to reveal the conditions and the intellectual sphere at the time of their origin, and to give them in translation with the necessary notes.

Two editions especially have been used.

- I. The new emendated and correct issue of the Shan-hai king 山海經新校正 that is the SHK commented by Kuoh P'oh 郭璞注山海經interpreted with the aid of other commentaries and edited with prefaces from 1781 and 1782 by Pih Yüan 畢元, 2 parts.
- 2. The Imperial Edition 山 海 經 箋 疏 with the commentary by Hao I-hing 郝 熱 行 published by Yü Poh-ch'uan 淤 百 川, reprinted Shang-hai 1895, 6 parts.

For ascertaining possible variants, the author consulted the edition in the Han-Wei-ts'ung-shu, 1893, and a Shang-hai edition, 1897, corresponding to No 1. The quotations in this paper are taken from the Imperial Edition.

As to the commentators, cf. Giles l. c. 1647 and 636.

Abbreviation: LSCTs.

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# SHK Ⅵ 海外南經

1. 地之游载六台之閒回净之内胜之以月月经之以呈尽 纪文以旧時要之以太成神靈所生其物異形式大成壽 唯重人能通其道

- 久 确外自压南陬至東南陬者
- 3. 结匈國在禁西南其為人經旬
- ,年 南山在其吏南自此山灰蟲為 此 姚 號為魚—日南山在結為東南
  - 豆 此 翼鳥在其東其鳥鳥奔亦両鳥北翼 一口在南山東
  - 6. 朋 民 國在其東南其為人長頭穿至羽一日在比對為東南為人長規 羽 民
  - 7. 有 种人二八速带海南可农于斑野在羽风重装为人小翅看房 孟十六人
  - 8. 罗方乌在其東青水西当外鸟人面一脚 -日在二八种東
- 9. 镭 辩 图 有共南 其属人人面有 翼鸟 喙 方 搠 源一日在 最方道 成日韓未贈
- 10. 厭火國 在其國南 獸身黑色生火出其口中一日在哲长束
- 11. 三株樹在原火业生香水上其為樹如柏襄日為珠-日集 角樹岩鞋
- 14. 三苗园在水水里生属人相 随一口三毛圈
- ·13. 戴 圖 在其京其為人英能 撰多射 ± 10 数 圆在三毛束
- 4. 贯甸园在其束生房人勾有最一日在武园束
- 45 交 胜 团在其重装属人交 胜 日在穿 甸夷
- 化 不死 民府其英生属人黑色霸不死一日在穿匈國東
- 19. 峨台圃在其重一四在不死民東
- 18. 昆角 虚龙其束虚凹为一日在峨着夹角虚凹为
- 19. 羿 與 碧 齒 歌 干 壽 章 之 野 弈 射 段之在日 备层重架 持引失皇面持着
- 20 三层圈 在其東装店人-9三首
- 21. 同 镜 圆在其束其高人短小冠带-日盘镜圆在三署束
- 红 長 臂 國 在 t 夹 捕 鱼水中雨 手名操 鱼 白 T 全 Q 夹 橘 鱼 崎 中 简 臂 民 蓝
- 23 秋山市克舞于陽市學有于隆玄有解解文度,避新维末视的中国文王岩有复新
- 祖其范林方立西里
- 25. 南方钒融 默身人面提画能

HN 4 [[8

自西南至村

ASP R &

接到图印

福园民工

三角段了

穿魯民堰

交股限值

7 Æ 民**宜** 

灰台民区

衣 味 民工

攀 幽民五年

三额保存

SHK 亚 海外西經

HN 4116 自西北至 西南方

1.海外自西南 陬至 西北 陬 者

1.减聚岛在结份图北為岛青市尾

3.大運山高兰百仞在,城家島北

4.大樂之野重后歐于此獨九代東兩龍雲蓋三層左手操監 古手旗 環 佩玉瑛 在大選 山北

5. 三針國 在重后啟北一首而三身

三分民 X

6 一臂 囫 在其私一臂一目一鼻孔有黄馬虎 文一目而一手

- 臂昆区 夺股民亚

飞奇 胀之 國在其北共人一臂 三日存隆有陽東文馬有烏馬兩 頭者黃色在其旁

**8措夫與帝争神希 斷其蓋莽 2常半之山乃以1111萬月以臍爲**口 接干脏以舞

9 女亲女戚在其业居雨水简戚接鱼鲷 尽强组

机 萬島 鹪鸟其色青黄 所 誣 國 亡在女架北鹫鸟人面居山上

11. 丈夫國在維島北其為人衣冠帶劍

收去丑之尸生而十日裁叛之在丈夫非以右手都其面十四层上女丑

岱 巫 践 國在女丑先右手按青蛇左手接靠蛇在登旗山潭亚的伏上下电

供 并 封 在 巫 戏 束 其 状 如 蠢 前 俊 智 有 蓍 思

任 女子國在 巫 脉形丽女子层水图之

女子民兀

佐 軒 轅 之國 症 此 霧 山 之陰其不壽者入西藏在好园北人面虹曾尾交往

任 窮 山在其北不取西射思軒棘之邻在軒轅圆北其邻为四蛇 相绕

传说 美之野 镫角白歌 鳳角白舞 鳳皇和民教之甘露民歌之所欲 沃民 豆

自 從也百獸 相與 瞿居在 图 蛇 北某人雨手操 邪 展之两鸟居前尊之

19. 龍鱼 隆居在其在状 如 雞即神聖義此以行九野

凯 白 民 之 圆在 能通业白射被装有点黄蕉状如狐其背上有两套套二千成 白 段 理

21. 霸 饒 之國 在白 民北

唐传代丘

双有 樹名日 鳍 常先人代帝于此取之

天民 [

21. 麦股之國在推常北 被製

传 Ni R I

24. 西方等收左耳有蛇 氟酶 雜

### m

## SHK M 適外北經

1. 海外自東北 陬 至西北 陬 哲

2. 無腎之國在長胜東島人無階

3. 鍾山之神名日燭強视為書贈為東吹為各呼為重不飲不展 不與應為風雪長千里在無磷之東其為物人面就需亦色居鍾山下

4. 一日國在其東一日中其面面居

5. 菜剩圆在一日東為人一手-足反膝曲足居上

6. 共工之臣曰相柳氏九青以象于九山相柳之陈抵厥爲澤 鞍高数相柳其鱼雕不可以樹五數種高厥之三個三週乃以高 **殿帝之董在昆偏之北柔利之束相柳为九月人面蛇曾面青不** 教北 新理共工之臺臺在其東臺內方隅南-軸虎色总链南方

飞波目围在其束属人躯-手-目在共工臺東

8. 無 腸 之國 在 深 目吏 其為人長而無 腸

9. 新 耳 之 圃 在 無 腸 鹵 東使南虎属人雨 4 新其耳戲 B 净水中及水房出入

10. 夸父舆日逐走入日温钦得钦依于河渭河渭不足私歌大潭未 至通面死弃其杖化為鄞林

41. 博文 國在聶耳東其為人人古年換青蛇左手換黃蛇都林在其東

化, 角线 箱石之山在其東河水放入

作构建之國在其東一手把總

作摩木展4里在构 4型南生河上Bit

45. 段 踵 國 在 构 / 響 東 其 属人 大 雨 足 重 大

佐歐絲之野在大陸東-女子強捷樹歐絲

19. 三桑契 枝在 欧丝束其太亚苗初独枝

18.范林为三百里在三聚束洲 璎县下

积秀 隅之山帝 颛顼彰于陽九 核 薄于隆

20.平丘在在三桑東京有遗五青鳥頭內楊柳甘粗甘華昌果於生 有雨山央上台二大丘居中名日平丘

21 表滴内有量发生胀如馬名日期 魅 有獸属名日馬父联如白馬銀牙展虎豹 有套戳 高兰状 和馬名日型盟有青獸 高 张知 虎名日羅羅 22. 北方阁疆人面鸟身珥雨青蛇 錢雨青蛇

HN 4.12a

自東北至西北方

無繼民重

- A R. VI.

柔 射 民 V

溪目民王

無 鴈 凤凰

有嬰民工

致難尾工

V

SHK IX 海外東經

HN 412a

1 海外自東南 陶至東北陬若

自東南至東北方

1 4

4 多有遗五青马现内棉柳甘粗甘苹甘果的生

4 在東海

5 両山灰正上存樹木

6大人國在其北為人大坐而削船

大人份

飞奢比之尸在其北 歌身人面大年期雨青蛇

名君子园 在其北衣冠带剑展散使二大虎在秀其人好馥不多

君子团

有董事草朝生夕死

9. 重重在其北名存满员

10. 朝 隅 久台 神 曰天失是爲水柏在野北雨水間其爲獸也入己人面 **入足 尾齿青黄** 

机商品 國 在其北其縣 图足九尾

. "你带 布 賢 交走 南東 極 至于石极五族+避九4氏百岁繁玄右4 把 蟹左乡

双黑菌 图 在其私属人黑菌 食稻 唉 妣 - 南 - 青淦 \* 亲 遊音\*\* 里戲兒

姚下有满台温台上有 扶桑干田的治在黑盛北层水中存大本 九日居上校-日居上枝

"收 雨 邸 至 在 其 北 蕉 岳 人 墨 雨 手名 操 一 虻 左 耳看 莆 虻 右 手有 4 蚧

量生表的 2 遇 在其业其爲人衣鱼展 骝 经函售疾之

大腦兒

17 老 长久 國 有 其北 為 人 印生毛

ŧĿ

电势民圈在其准其满人黑

祭民

: 13 東方与芒馬伊人面乘雨龍

Conrady's statement that the original work seems to be spoiled by interpolations has—on further examination—proved true.

In XII, ta e. g., Si-wang-mu is described: 西王母梯几而戴膝杖: "Si-wang-mu is leaning upon a stool and wears a head-dress sticks". In some editions 杖 "stick" is wanting (like 而, cf. Tze-tien s. 梯). This sentence is preceded by 蛇 巫山有人操标"on the Shê-wu-shan there are people, they are holding sticks". Here the commentator observes: 拯或作情字问 and 拯 wants indeed an explanation. Not even the Tze-tien uses 抵 in this signification. So 杖 must probably be regarded as a misplaced gloss to 杨.

A parallel between VIII 201 and IX 2-5 shows how entire passages can be misplaced and thereby connected with a different passage.

VIII 20 平 邱 在 三 桑 東 发 有 遺 玉 青 鳥 视 肉 楊 柳 甘 租 甘 華 百 果 所 生

IX 2-5 差 丘 发 有選 玉 青 馬 親 內 楊 柳 甘 柤 甘 華 甘 果 所 生 在 東 海

The passage from 爰 有 to 所 生 tears asunder the 蹉 丘 在東 海 belonging together.

The beginning of XIII is an interpolation in an interpolated book. Here the territory "within the eastern sea" is to be described. But in reality the main part of the book is a 水 經, treating clearly and drily the system of the Chinese rivers south of 36° lat.: the Kiang, the affluents of the Ho, the Huai, Cheh-kiang, Si-kiang, Yi, their tributaries, their sources and their mouths. Thereby this book differs so fundamentally from the three other books "within the sea" and from the whole SHK, that even Chinese criticism could not but acknowledge its heterogeneous character.

Kü-yen 鉅 燕, with which the book begins, cannot be exactly located yet. It is situated in the north-eastern corner 東 北 阪 and (XII, 5a) north of the kingdom of K'ai 蓋 which itself is north of Wo 倭. It would be a very indefinite designation of a part of Corea, if Wo were really meant for Japan (cf. Conrady in O. Z. IV, p. 244), and if K'ai, as I-hing supposes, had anything to do with K'ai-mahien 蓋 馬 which, according to the commentary of Hou-han-shu 75,

5b must be sought in the region of modern Ping-yang 平  $m{y}$  in Corea. (Playfair, The Cities and Towns of China, 5162).

Then follows an enumeration of the kingdoms of the Far West which could not have been composed before Chang K'iens return 126 B. C. If any doubt is left about the identity of Ta-hia 大 夏 with Tocharistan, the mentioning of the Yüeh-chi 月 支 and the kingdom of 垮 端 are sufficient evidence for the dating of the passage in question. Kuoh-tuan can be nothing else but Khotan. The commentator does explain the pronunciation of 垮 by 敦 which word again may be tui, tuan or tiao. 敦, however, is only a mistake for 郭 kuoh, as the Tze-tien (s. 垮) proves; 光 銭 切 音 郭.

From this an ancient Kwâ k-twân must be inferred. Among the transcriptions documented for Khotan, Yū-tien 于 閩 is perhaps the most frequent, the forms 五 端, 幹 端, 屈 丹 and 豁 且 show plainly that 端 occurs indeed in transcriptions as also âk before t. Ta-hia, kuoh-tuan and Yüeh-chi, where found isolated, could possibly point to an earlier date. The fact of the three names being mentioned together with the "flowing sand", in one passage, makes any dating before 126 B. C. impossible.

After the kingdoms within and beyond the flowing sand, and before the Shui-king which begins with 岷三江首, some places of the sea-coast and the Thunder-marsh are named. By 都 州 (the better reading is 郁州) the island Ts'ang-wu-shan 蒼 梧山 is meant, called even now 郁州, 鬱州, situated north of Hai-chou 海州 in Kiangsu, cf. Enc. VI, 94, 40a. Follows the well-known terrace of Lang-ya 琅牙 in S.-E. Shan-tung, then two places which can no more be identified: Han-yen 韓 鴈 and Shi-kiu 始 鳩, and after the Kuei-ki-shan 會 稽 山 south of Shao-king-fu in Cheh-kiang, the Shuiking proper begins. For this, the terminus ante quem non is 214 B.C. XIII, 7a says that the source of the Yüan-shui 元 水 is 象 君 羅城西. Siang-kün was formed by Shi-huang-ti 214 B. C.—together with Kuei-lin 桂 林 and Nan-hai 南 海一of the conquered Nan-yüch, cf. M. H. II 168. The Han, however, called this territory Jih-nan 日 南, cf. [Ti-li-chi 下 9b, and it was Wu-ti who in 110 B. C. altered the name; cf. ibid. This was done after the final conquest of Nan-yueh 111 B. C.

t As to passages out of books VI-IX, I quote them according to the division of the tables I-IV.

<sup>1</sup> 釣定古今圖書集成, quoted according to the division introduced by L. Giles in his Alphabetical Index to the Chinese Encyclopaedia, London 1911.

From 196 B. C. in which year Chao To 粒 作 had been officially acknowledged king of Nan-yüeh, till 111, the territory did not belong to the empire, but was totally independent. The earlier Han's knowledge of the south was extremely limited (cf. Rosthorn, Die Ausbreitung der chines. Macht p. 33/34). It was quite impossible to speak of a Siang-kün in this time; the name points to the Ts'in time or to the period of the struggles between Hiang Yü and the Han, that is to the time from 214 to 196 B. C.

The time could be determined more exactly, if the enumeration of the points at the shore and the Shui-king belonged together as one work, which, however, remains to be proved yet. For the Kueiki-shan is situated south of 天 楚 Great-Ch'u, a name impossible for the Ts'in as for the Han time, but pointing likewise to the years found out above, strictly speaking to the short period in which Hiang Yü had the power over the empire: 205-202. The Kuei-ki-shan in fact, is situated south of the ancient royal domain of Ch'u which since 333 B. C., had touched in the S. E. the old limits of Wu and Yüch. About this time the name Hu-ling 湖 陵 (XIII 7b) comes into use (cf. Shi-ki 7, 4b M. H. II, 254). (This name permits to fix a terminus post quem non. Hu-ling, the hien of the Han-time (cf. Ti-li-chi I 15 b, Kün-kuoh-chi III 3 b) was situated 60 li east of Yü-t'ai-hien 魚 臺, resp. 75 li S. W. of T'êng hien 勝 on the southern bank of Ko-shui River 游水 before its discharge into the Sze 泗. Its territory comprised parts of Yii-t'ai-hien, T'êng-hien and P'ei-hien 清 in Shantung, Yen-chou-fu evt. Kiang-su, Sü-chou-fu (cf. Enc. VI, 210, 18b; 211, 26b; 239, 26a; 241, 18a/b and M. H. II 254 n. 5). Its name was changed under Wang-mang 9--23 and definitely under Chang-ti 76-88 into Hu-luh 猢 陸.)

As no Siang-kün existed before 214 this limit must be maintained, though beside Siang-kün Sün-ch'eng 彈城 is used too. This is, in the Han time, a hien of Wu-ling-kün 武陸, before, i. e., under the Ts'in, a hien of the K'ien-chung-kün 黔中 [made a kün in 277 (cf. M. H. II, 86)] nowadays K'ien-yang [陽 in Yüan-chou-fu, Hu-nan (Playfair, I. c. 907). The Siang-kün of the Ts'in, however, was, as is generally admitted, about the territory of modern Tongking—a fact again referring to the time of Hiang Yü, for only then can have existed this Siang-kün not heard of at any other time. Moreover, it is likely that the passage about the kingdoms in the west has taken the place.

of a former enumeration of the sea-side places, filling the gap from Kü-yen to Yü-chou. To this, I suppose, belongs also the Tsie-hill VIII 2, 4 in the eastern sea, quite isolated in its present context.

Nor is the Thunder-marsh situated in the east, but in S. W. Shan-si, as is shown by the statement: westward of Wu 具, and the commentaries are wrong in taking it to be the Thunder-marsh between Ts'ao-chou-fu and P'uh-chou in W. Shan-tung (cf. Asia Major, Hirth Anniversary volume, map belonging to Wedemeyer's essay, inset T'ao).

All the commentators' efforts to prove at least one part of book XIII as being extremely old, are, as has been seen, in vain. The chief part is a Shui-king which cannot be older than 214 B. C., the second part, the kingdoms in the west, has not been written before 126 B. C. A Thunder-marsh in S. W. Shan-si has, of course, likewise nothing to do in the book "of all that is within the Eastern sea". There remains only the enumeration of the sea-side places. Whether this belongs to the Shui-king or not, the Ta-ch'u dates it as written shortly before 200 B. C.

What has been lost, aside from book XIII, seems to be only little compared with what has been added. In XV 5a e.g., the name of the kingdom has been omitted in the passage: 有國日顯頂生伯服食黍. In XV 5b the name of the food is wanting: 有困民國可姓而食. The commentator P'ei Yin (372-451 cf. M. H. I, CCXI) referring to Shi-ki I 8b/9a, M. H. I 38 quotes the following passage from the 海外經:東海中海山馬名日度索上有大桃樹風蟠三千里東北有門名曰鬼門萬鬼所聚也天帝使神人守之一名鬱壘主閱領萬鬼若害人之鬼以葷索縛之射以桃區投虎食也.

Neither Chavannes I. c. nor de Groot, Les fêtes annuellement célébrées à Emoui p. 597/8 noticed that this passage is not found in the actual SHK. As a quotation from SHK it is already contained in the Lun-hêng (Forke I 243/4), while the Fêng-suh-t'ung calls it a text from the 黃帝書. The sentence really does not make the impression of a lost passage from our SHK preserved, however, in the above mentioned places, but we can infer from it that apparently beside the present SHK there were still other texts going by that name.

I think, after all this it must be admitted that the later books of the SHK have not been handed down to us in a very good state of preservation.

In an essay about "Das Weltbild des Huai-nan-tze", O. Z. V, 1/4, E. Erkes points out the dependence of HN Book IV on the SHK. "Aus der erhaltenen Literatur hat Huai-nan-tze für das vorliegende Buch natürlich vor allem das SHK benutzt, und zwar vornehmlich die jüngeren Partien, die also zu mindest schon im 2. vorchristl. lahrhundert vorhanden gewesen sein müssen. Die Anordnung der Stellen, die im SHK in geordnetem Zusammenhang, bei Huai-nan-tze aber fast willkürlich eingestreut erscheinen, schließt die Möglichkeit aus, daß etwa das SHK aus Huai-nan-tze geschöpft haben könnte." The two texts, the relation of which becomes evident even after a superficial comparison, often correspond literally; this conformity is the best expedient for text criticism, and-to give my results beforehand-for a reconstruction of the SHK. Table I shows to the left the text of Book VI, to the right the nations enumerated in HN 4, 11b "from S.W. to S.E." For the sake of correspondence between the two columns the people with the Perforated Breasts 李 曾 民 of the HN series, placed behind the 不 死 民, has been put here before the 交股民. The HN series has no correspondences to VI, 4, 5, 7, 8, 10, 11, 13, 18, 19, 21, 23, 24, 26; the SHK series none to the HN peoples IV, X, XI. 穿 智 and 貫 甸, 交 股 and 交 脛, 長 臂 and 脩 臂 are, of course, the same.

To explain the conformity of the two series, four hypotheses are possible: 1. HN took his series from the text of the present SHK, omitted the passages VI 4, 5 etc., made transpositions and added IV, X, XI. 2. He drew from another source. 3. The transmitted text of the SHK is not the original. 4. The SHK in its present form and HN are going back to a common source. The first supposition is contradicted by the whole character of HN, that is: of a mere compiler without any originality and poor in ideas, who owes but very little to own reflection and research (and even that little is confused and abstruse). He hardly would have dared to treat a given text in such an arbitrary manner. In itself, however, the manner suggested by the first hypothesis is as possible as the three others. But the latter can be proved as valid, so that the other source used by HN (2) was a SHK text not original either (3), and thus HN and

the actual SHK go back to a common source (4). The Pig's Snouts 豕 喙 足 HN IV ought to have a parallel in the SHK, but the K'un-lun is given instead, which is mentioned four times in books VI-XVIII: in XI 2b, the flowing sand passes S.W. of it; XI, 3 a/b it is described with all the attributes of the World-mountains. It lies "within the sea in the West", book XI containing only a description of the territory 海 內 西. In XII 1a K'un-lun is supposed to be in the utmost N.W., south of the residence of Si-wang-mu. In XIII 1b, in the interpolated series of the kingdoms at the "flowing sand", it lies west of the Si-hu 西 胡 and Ta-hia, Khotan and Yüeh-chi are north of it. In all ancient literature of China not one evidence is found,—as far as I can see--of the K'un-lun lying in the south. That is sufficient to render this passage very suspicious. Moreover, the K'un-lun is not even mentioned where we would expect it as in books VII or VIII. But VI 17 is still more incomplete. All the peoples of the other books being characterized in some way, in 17 only the situation of the 岐 舌 園 is determined, so that 其為人 岐 舌 must be added in analogy to the other passages. If for 18 a now lost 豕 隊 國 must be accepted, 19 requires a 整 協 圖. And that, indeed must have formerly been there, for 19 is in its present form only comprehensible as an explanation of such a people. In the form handed down to us, the text is downright nonsense and has no connection with either the preceding or the following passages. I, therefore, think that HN cannot have drawn from the SHK in its present form, but must have had a better, at least in these passages less deteriorated, copy. This also refutes Erkes' hypothesis in its special form. The text from VI-IX is by no means intact. How much it differs from the original shall, however, for the present not be demonstrated by comparison with HN, but by the attempt to comprehend the secondary complex, which is the most important in volume and significance. That is the complex of the "outer world" which expression, taken from the terminology of comparative mythology shall be explained later on.

Ecrtain welf known places which in later literature are given the name of K'unhan or compounds of K'un-lun--e. g., Pulu Candore or Somali-land etc.—do not come hato consideration here.

## THE OUTER WORLD

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In the spurious passage at the beginning of book IX, the situation of the place in which all these marvels are found is determined: is east of Yao's tomb 在 堯 罪 東 (v.l.). That this cannot be the Tsie-hill has been demonstrated before. Neither is it Ping-hill VIII 20 but--as a close examination will show--the Wu-yü-sh 務隔之山 of VIII 19. Here the old sovereign Chuan-hü and his nine wive are buried. This mountain is called Wu-yü-shan (or Fu-yü-shan) this very day and is not situated "beyond the Northern Sea", but the very midst of China, near the town of Chuan-hu, in Tun-kir district (順 丘), extremely rich in legends, in the present Ts'in fêng-hien 清 豐 in Chi-li, 30 li N.W. to the present K'ai-chou 開 用 cf. Enc. VI 133, IV 7b (A Fu-yū-shan 符 禺 之山, mentioned II 2b/3a, where Fu-yū-shui, discharging into the Wei, has its source is out of question, as it is S.W. to Hua-chou, Si-ngan-fu, Shen-(cf. Enc. VI 495, 6a) and the local chronicles make no mention d either temples or of other Chuan-hüh reminiscences). Passage VIII to therefore must be interpolated, as also two other passages speaking of the mountain of Chüan-hüh's tomb. XIII 4a/b we read: 漠 水 出鮒魚之山帝顓頊辈于陽九嬪妻子陰四蛇衞之 This passage is, even in its mere form, not in keeping with the dry and reliable 水 經, as which Book XIII proves itself. But in its contents it is quite out of question, as Han River rises in S.W. Shen-si (according to II 7a from 幡 家 之 山). So the name of the mountain from which Han River rises has been dropped and substituted by that mountain which we find added with special pleasure at the most impossible places, as a further mentioning shows. According to XVII 1a it is situated "without the North-Western Sea in the great desert within the Ho-shui"東北海之外大荒之中河水之即 Here follows, like in VIII 19/20, that enumeration of wondrous beings and things which is often met with in the SHK and which hereafter shall be named "the Row of Good Things and Beings" (RGTh). It is found in VI 23 which reports that Emperor Yao is buried at the southern, Emperor K'uh at the northern slope of the Tih-shan. 狄山. In consideration of v. l. to IX, 5 this means the identity of Tih-shan and Wu-yii-shan. Two tombs of Yao are known, of which the best ascertained is that near the present Puh-chou in Shan-tung.

According to Ti-wang-shi-ki 2, 4 b/5a and LSCTs 10, 8b Yao was buried in Ku-lin 縠 林, the Ch'êng-yang of the Han (cf. Ti-li-chi 比 16a 堯 家 璽 竇); also after Shui-king-chu, cit. PWYF 28, 8b. 🛭 In hieng-yang, sacrifices are made to Yao as late as in 124 A.D., cf. Houan-shu, Ngan-ti, Yen-kuang 3rd year. Quite near is his mother's inb, cf. Enc. VII, 241, 41 b. The other tomb is in southern Shen-si, Wedemeyer in Asia major, Hirth Anniversary volume, § 55. The ring-shan, where—according to Moh-ti 6 (25) 10 b—Yao is buried, mnot be determined; the passage in Moh-ti, though, plainly points ofthe north: 堯 北 敎 于 八 狄 道 死 葬 蛩 山 之 陰.

The mountain, where Ti K'uh was buried, is very well known, tivever; it is 35 li N.W. of Tun-k'iu, i. e., in the immediate neighbourfood of the Fu-yü-shan (at the southern side of which Chuan-hüh's bmb is found) and most probably identic with Fu-yü-shan. (Lo Pi, Hou-ki 9, 1, 6a as also the local chronicles in the Enc. VI, 133, IV, 7b have a reading 秋 山 which perhaps is preferable to the 狄 only ound in SHK). Ti K'uh's burial-place is in Kuang-yang-li 廣 陽 里 also Chuan-hüh's, cf. Ti-wang-shi-ki 2, 2 a/b. Kuang-yang, however, is but another name for Fu-yü-shan; cf. Lo Pi, Hou-ki 8, 6b and Enc. VI 133; IV 7 a/b. The same mountain is also meant by Yoh-shan 岳山, where Yao, Ti K'uh and Shun were buried XV, 5 b and where—an ultimate substantiation of the hypothesis that all these mountains are but one—the RGTh is found. That the other mountains, the Tih-shan and the Yoh-shan, cannot belong to the ancient stock of the books VI and XV either, results from the simple fact that the tombs of the great sovereigns of old cannot well lie "outside the sea" or "in the great desert".

A summary shows the following correspondences:

|      | 11 2011111111111 | V           |                          |       |
|------|------------------|-------------|--------------------------|-------|
| VΙ   | 23               | Tih-shan    | Yao, Ti K'uh             | RGTh. |
| VIII | 19/20            | Wu-yü-shan  | Chuan-hüh a. his 9 wives | RGTh. |
| ΙX   | 3/5              |             | Yao                      | RGTh. |
| XIII | 4 a / b          | Fu-yü-shan  | Chuan-hüh a. his 9 wives |       |
| χV   | 5 b              | Yoh-shan    | Yao, Ti K'uh, Shun       | RGTh. |
| χVI  | I ta             | Fu-yii-shan | Chuan-hüh a. his 9 wives | RGTh. |
|      |                  |             |                          |       |

The place in which Shun was buried is spoken of three more times in SHK. X 3a it is the mountain of Ts'ang-wu 蒼梧之山, where Shun lies buried at the southern, the emperor Tan-chu at the northern slope. XV 1b it is the heath of Ts'ang-wu [

where he lies buried together with Shuh-kün 报均; XVIII 6 b it is the hill E of Ts'ang-wu, strictly speaking the Kiu-yi-shan, where he lies buried. The latter passage, by quoting Ch'ang-sha 長 沙 and Ling-ling 零 陵, gives the situation quite exactly: it is the region of Ning-Yüan, Yung-chou, Hu-nan, where other authorities too suppose Shun's tomb to be, cf. M. H. I 90; Ti-wang-shi-ki 2, 9a; Chushu-ki-nien Ch. Cl. III, I, prol. 116. X 3a and XV 1b, pointing likewise to the south, correspond with this localization. XV 1b is followed by the RGTh, XV3b, however, by the Fan-forest 汜林 which is mentioned three more times, every time with the addition 方三百里; VI 24 again as lying in the south, VIII 18 in the north, before Wu-yü-shan, and XII 4 a following the Tih-shan and the RGTh. The introductory and quite incomprehensible ## and the position of VI, 24 behind the interpolated VI, 23 prove that this passage must be interpolated too. In VIII 18, Fan-forest is situated to the east of the "three mulberry-trees"  $\Xi$  🙊, which again in XVII 1 b are enumerated after Fu-yii-shan. Thus the correspondences are increasing.

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|       |         |             | Yao, Ti K'uh              |      |            |         |
|-------|---------|-------------|---------------------------|------|------------|---------|
| VIII  | 17-20   | Wu-yü-shan  | Chuan-hüh a. his 9 wives  | RGTh | Fan-forest | san san |
| IX    | 3/5     | <del></del> | Yao                       | RGTh | _          | }       |
| X     | 3 a     | Ts'ang-wu   | Shun                      |      | Fan-forest | _       |
| XIII  | 4 a / b | Fu-yü-shan  | Chuan-hüh a, his 9 wives  |      | • • •      | _       |
|       |         | Ts'ang-wu   |                           | RGTh |            | - 1     |
|       |         |             | Yao, Ti K'uh, Shun        |      |            | -       |
| XVIII | Па      | Fu-yü-shan  | Ch'uan-hüh a. his 9 wives | RGTh |            | san san |

Note. The several RGTh being closely connected with each other, it will serve our purpose to parallel the single items of each, which shall be done at the end, so that the discussion shall not appear more intricate than necessary.

We see that the great men of olden times are supposed to be buried in a certain region and that it would be useless trouble to search it anywhere in China. For though the geographical situation of Ts'ang-wu or the Fu-yü-shan may be determined, there still remains the Fan-forest, now spoken of as in the south, now as in the north, nor do the three mulberry-trees that have no branches grow upon this earth. That the RGTh also belongs to the components of this legendary region is proved by an investigation about the Hou-Tsih tomb.

The tomb of Hou Tsih 后 稷 is described twice in SHK, in XI, 2a and in XVIII 2b/3a. In the first passage, the mountain with his tomb is situated west of the kingdom of the Ti, surrounded by water 水 環 之 在 氐 國 西. There precede the descriptions of the "Geese Gate" and of the "High Willow of Tai" (應 門, 代 高 柳). West of it there is the kingdom of Liu-huang-feng-shi 流 黃 豐 氏 -all this "within the Sea in the West". The associating of Yen-men, Tai and the High Willow, however, points north towards northern Shan-si and Chih-li. A Kao-liu-shan is 35 Li north of the present Tai-chou 代 州, a Kao-liu is in the ancient kün Tai, cf. Ti-li-chi 上 6a, Kiin-kuoh-chi 5, 8b; south-west of Tai lies the kiin Yen-men, cf. Ti-li-chi £ 5b, Kün-kuoh-shi 5, 7b. The kingdom of the Ti, however, is supposed to lie "within the Sea in the South" X, 5a; the identity of this kingdom with that in XI, 2a is proved by the mentioning of the Kien-tree 建木. This tree, however, stands west of Yah-yii 窠 簋, which is mentioned again in XI, 1a, and the tomb of Hou-Tsih, according to HN 4, 13b is west of the Kien-tree. According to the second passage, this tomb is found S. W., in the neighbourhood of the Hei-shui 黑水, in the heath of Tu-kuang 都 廣. The "real" tomb is neither here nor there, but near Ping-yang-fu in Shan-si, cf. Erkes l. c. n. 273.

XVIII 2b/3a describes the tomb in detail: there are good (lit. fat) beans, good rice, good Shu-millet, good Tsih-millet, all grains grow of themselves; they sow in winter and summer. The Luan-birds are singing of themselves, the Fêng-birds are dancing of themselves. Ling-shou, fruits, flowers, vegetables, and trees are there together. There are all animals, they flock together. The plants do not wither in summer nor in winter. 爰有膏 菽膏稻膏 黍膏 稷 百穀 自生多夏播琴盤鳥自歌鳳鳥自俳靈壽實華草木 所聚 爰有百 獸 相 羣 爰 處 此 草 也 冬 夏 不 死.

(琴 according to the commentary, is a Ch'u word for 種; cf. 岑 and 家。)

Such a country is not to be found in China nor in any other part of the world either-it is the German "Schlaraffenland", the Abode of the Blessed. The contradictory localisations are nothing but an attempt at reconciling geography to fancy. After XI, Hou Tsih's tomb is in the north, after X in accordance with the Tih-Empire, in the South; it is west of the Kien tree, which stands in the heath of Tu-kuang (HN 4, 4a), in which the tomb itself is to be found. Here it is necessary to consult Indian tradition, which alone makes these Chinese conceptions intelligible and thus facilitates further analysis.

In Rāmāyaņa IV 43 we are told that in the farthest north sun and moon lose their light at last; and if you still proceed you come to the river Sailoda whose water turns to stone whatsoever is cast into it, so that it sinks. On its banks grows the kichaka reed, which carries the Blessed across. There is Uttarakuru, the abode of the pious; there are lakes with golden lotuses, rivers by thousands, full of saphire and lapis lazuli; lakes resplendent like the morning sun, are adorned by golden beds of red lotus. The country all round is covered with jewels and precious stones. Instead of sand, pearls, costly jewels and gold form the banks of the rivers, which are covered with trees of precious stones and gold. The trees always bear flowers and fruits which are of a heavenly taste and yield every desire; other trees bring forth clothes of various shapes. All the inhabitants are pious and charitable, dwelling together with their wives in restless happiness. Musik and song and gay laughter are always heard. There are rivers flowing with milk and rice, and trees on which grow beautiful maidens.

Mahābhārata VI 7 describes Uttarakuru quite similarly. On the south of the Nīla mountain and the northern side of the Meru are the sacred Northern Kurus. Some trees yield fruits according to the will of the plucker, others yield milk of the taste of Amṛta. The inhabitants live ten thousands and hundred thousands of years. The bhāruṇḍa, a class of birds furnished with sharp beaks and possessed of great strength, take them up when dead and throw them into mountain caves. On the south of Mount Meru there grows the gigantic Jambū-tree (Sudarśana) which touches the very sky and bears fruits of 1115 cubits circumference. In falling upon the earth, these fruits make a loud noise, and then pour out a silvery juice on the ground. That juice, becoming a river and passing circuitously round Mt. Meru, comes to the region of the Northern Kurus. The juice of that fruit gives peace of mind, stills thirst for ever and guards against decrepitude.

(According to Hastings' Encyclopaedia of Religions and Ethics s. v. Abode of the Blest.)

The Buddhist Western Paradise, as described with all particulars, e.g., Sukhāvatī-vyūha, goes probably back to older ideas of the kind, cf. SBE XLIX p. XXII (cf. too p. 24). The connection of the Jambū-tree and its correspondences with the Abode of the Blessed is shown in table V.

| ٦                       |                         |  | <u> </u>  |  |   |                              |                                |                                     | <u> </u>                                     |  | }   |
|-------------------------|-------------------------|--|---|--|---|------------------------------|--------------------------------|-------------------------------------|--|--|---|
| I. Kirdel, Kosmograpbie | 93/9%;<br>SE 7          | The Saim   | Dudhismus 50<br>E.kirfti I.c. 234/235<br>E.Kirfti I.c. 42/44,   | testschmit 59-68;<br>1. Samtsajāto, VI<br>2. Agv 1,159,5;<br>3. Salabatha 18,13,831. | 1. Atherox 5,4. 3. Avend forg. 5,4.19; 2. Bund. 9, 5;   | Spar. 1,67                   | 29, S.<br>I. 18,9,             | 6. Rashur-Yashito.                  | 6-12 Bund 9,5; 24,57;<br>27.4; Zad-spar.6,5; | D&d-i-Div.H8,16;<br>1. Burnd - 22:34.  | ,   |
| T. Kirtel, 16           | Mars Juder 93/96;       | Kirchell.  | Buddh smus 50<br>E. Kirfel I. c. 234/2:<br>W. Kirfel I. c. 42/44,   | testschrift 59-68 4. Samteajätya VI 2. Agv I, 150.5; 3. SalabaMa M. II               | 4. Alenava v. 5,4. 7. 2. 3. 8. 19; 2. 8. 8. 4.9; 2. 8. 8. 4.9;  | A Dink                       | Junel, 29,5.<br>5. Bund, 15,9. | 6. 805                              | 44.7   | 1.84-1.  |   |
| П                       | Alk true of all seeds Y | A SVAILHAIY besackaranajobile Haoman Kintelling pression | In the third beautighthe about the vourue Kasha-sea! Buchinsmus Both and the softes for subserving the ceasing the restrict Buchinsmus Both account to the softes of the eartho. In Arian-vein. It kinft is a 204/235 world of justice and bapp.  The softes in the Brahman-world b. Than the true of all seeders.  The softes of the subserving the true of all seeders. | a some feet in beight.3.   | 2. without branches.3.  |                              |                                |                                     |  | Some drops from the different of the good weeter. In the Britiman.  Sweet 3.  Boold flows the vijara.  Bikkeps off sickness 2.  Tradiction ing old age;  rendersimmorfal;  there is also the Madru.  raisesfrom the dead.                  | On it are the seedorf all plants 3. Admit Are the seeds of all plants 2.<br>There grows the oli-bearing 4. The free of the eagle. 6.<br>Kaszina-plant: 19 |
|                         | the tru of a            | 65aokaran  | a in the Vour<br>in the ocean?<br>of the earth<br>b. Than the tre   | a. some fee  | 2. without  |                              | 2 without bark.3               |                                     |  | a, he tree of the good while so jall remedics Servet 3.  b. Keeps off sickness renderismortal;  renderismortal;  raises from the dea   | adnit arr He<br>a-The Tree of   |
|                         | 1                       | T RU   | njinshe abo-<br>rejinshe<br>and bappi-<br>doman-dorid   |  | wnwards,<br>rds.  |                              |                                | <del>,</del>                        |  | from the chiman-<br>the vijera-<br>ing old age;  | all plants 3.   |
|                         | 7 7 V                   | Asval  | In the third beaver; in the about his Youru-Kasha-sea. At of the forfatheres in the ocean's near the centrated the forfatheres in the world of justice and bapping the rest to 3. In Aranwej hoses; in the Brahman-world, b. Than the tree of all seed s.t.   |  | branches downwa<br>roots upwards.   |                              |                                | 901d.1                              | •  | Some drops from the a he tree of the good itsee. In the three he dies of all venecies world flows the vijera.  Sweet 3.  Local flows the vijera.  Local flows the Madian.  Tenderismortal:  there is also the Madian.  Tens estrom the ded | On it are the seedest all plants. There grows the all-hearing Kieggha-plant. It   |
| >                       |                         | jinisticⅢ  | τ ο ·   | 8 yojana in beight.<br>E yojana in diameter.<br>top 8 yojana in dreadh.              | one and of the four branches branches downwards, to the goard feers a palace on the fifth a Stathayatana. | 3 yojana in length; diamond. |                                | beryl.                              | pleasant odour.<br>Like jewels.              | liki amrta.  | on it ar his seeds Sout of the seeds a descendant of Sax of the Sout Ankarra. There grows the a descendant of Saxuida. Kristha-plant is                   |
|                         |                         | inii   | In the ex<br>ILLAFAK<br>Central   | 8 yojana<br>ž yojana<br>top 8 yoj  | onerch of<br>to the four<br>anthe fifth   | 1 you a na in                |                                | 20.                                 | pleas<br>Yil                                 |  | Seat of the   |
|                         | Jambū-tree              | nic I buddhistic I                                       | On MI Himauat,<br>the highest mountain<br>of Jambūdvīpa.<br>In Jambūmale.   | 100 yojana in height.<br>Hooo fathems in height.                                     | 16 big branches,<br>innumerable small ones.<br>4 branches<br>sovojana in langth                           |                              |                                | soft as fine silk;<br>reddish-grey. | shining like gold.                           | Sweat Kernels big as<br>900se-eggs, of excellent<br>taste, remove all ma-<br>ladies, golden juise<br>like melted butter  |   |
|                         |                         | brahmanicı   | On one of the four<br>viskambha-mountains<br>round Mt Meru.<br>South of me meru   | 7180 yojana in beight.<br>touches the sky.   |   |                              |                                |                                     |  | big as elephants.  The juice of the fallen fruits goose-eggs; of encellent gives paringto the Jambiu.  Takir viver, which flows than Ladies; golden juise mettlent and returns to be like mettled butter.                                  |   |
|                         | ٠                       | Name   | Place   | Size   | Branches  | Root                         | Bark                           | Leaves                              | 3lp.soms                                     | Fruits   |   |

The world-tree and the outer world consequently belong together and that not only in Indian and Persian tradition, but also in that of the other Indo-Germanic peoples, it can even be traced with all the civilized peoples of the near East.

The conception of the world-tree shows again clearly the well known tendency to multiply one object of the myth and to create separate figures out of each single quality of the original. Thus Brahmanic tradition has beside the Jambū-tree still a Kadamba-tree Pippala-and Vața-tree, all being world-trees round Mt. Meru. Bu only one Dvipa is named after a tree, that is after the Jambū, and only the juice of the Jambu fruit flows around Mt. Meru. The Jinistic tradition has, beside the Jambū in Uttarakuru, a corresponding Śālamk tree in Devakuru, upon which sits another descendent of Garuda the god Venu. Round the Jambū-tree there are 108 Jambū-trees of half its size spreading in wider circles till at last a Jambū-hedge encloses the whole. So I think it likewise most probable that the multitude of trees, bestowing immortality, jewels and clothes, are in truth just one, as it is also likely that all these qualities, at least in their rudiments, were originately united in one tree of Chinese tradition Though the legend was received by the Chinese at a time when this was no longer one whole tree in India and Persia, we yet may be allowed to join the fragments again for the very reason that the are but a whole fallen to pieces.

As to the Kien-tree the SHK gives the following statements. In XVIII 4b: There is a tree with green leaves, with crimson stalks dark-coloured blossoms, yellow fruits; its name is Kien-tree. It is 100 jen in height and has no branches. (At the top) there are nine branches turned upwards; at the bottom, there are nine roots. Its fruits are like those of the hemp, its leaves like those of the Mang 有木青葉繁莹空攀黄實名目建木百仞無枝(v.l.上)有

九欄下有九构其實如蘇其葉如芒. In X 4b/5a: There is a tree looking like a neat. Pealing it off, one gets a rind like fringes—yellow snakes. Its leaves are like silk-gauze, its fruits like those of the Luan, its wood like that of the K'iu. Its name is Kientree. It is west of the Yah-yü, above the soft water. 有木其狀如牛引之有皮若纓黄蛇其葉如羅其實如樂其木若藍其名白建木在爽窗西弱水上.

(These two passages are not handed down correctly; "without branches" and "nine branches" stands side by side, the 黃蛇 is doubtless a misplaced gloss. A "Ying-huang Schlange" as Erkes translates l. c. n. 109 is quite unknown. Moreover we do not known why 如 and 若 are used alternatively.)

The coexistence of Kien-tree and Jambū-tree in the Abode of the Blessed also proves their identity. Beyond this the enormous size and the nature of their fruits are directly the same. They are said to be either like those of the hemp or like those of Luan. In the heath of Tu-kuang, where the Kien-tree grows, there is no shadow at noontide and there is no echo if one shouts. There is the centre of heaven and earth. 日中無景呼無響蓋天地之中也。cf. LSCTs 13, 4b; HN 4, 4a. (The wanting shadow alone will be genuine, the wanting echo probably originated for rhetorical reasons; cf. the frequent parallel: shadow—echo, e. g., Shu-king 2, 2, 5). The same is said of the heath of Shou-ma 壽屬 XVI, 8a.\* Shou-ma is the hemp of long life; the fruits of the Kien-tree, then, give long life. For the Luan-tree, to which the Kien-tree is compared, is not an ordinary tree either: it has yellow roots, red branches and green leaves, and all the gods take medicinal herbs. from it 華帝馬取樂.

This, too, explains the statement of HN, that in the heath of Tu-knang all gods are descending and ascending: 兼帝所自上下(HN 4, 4a. They probably come to fetch the fruits of immortality. The Kien-tree is the tree of immortality like the Jambū-tree and its correspondences.

The leaves of the world-tree shine and glisten. So mang and kin will not mean a tree, as the commentators say, although there are said to be Mang-and K'in-trees. Indeed E is used in Shi-ki 27,

I Though, as far as the SHK is concerned, Chinese tradition could be fully explained by Indian and Persian mythologies, I like to show of what importance it may be to consult the respective notions of a people ever so far away. As an instance I refer the reader to Golther's Handbuch der germanischen Mythologie p. 529. The Gylfaginning's statement, that the world tree Yggdrasil had its roots with the Aesir, is called nonsensical, there ought to be: with mankinds. Now consulting Indian tradition we would find it to be a very characteristic and very old feature of the World-tree, that it grows top downward and root upward. The engle on top, of course, could not—as R. M. Meyer suggests—have risen from ornaments, "perhaps from Irish miniatures".

<sup>&</sup>lt;sup>2</sup> (The further details in XVI 8 a show the value of the genealogies in the SHK. Also in LSCT: 17, 10 a we find the kingdom of Shou ma in the west.)

17a for the beaming of a star, signifies therefore: beam, radiance. And the meaning of 🚊, according to the Tze-tien s. v., is equivalent to that of 煦 hū, "beaming light". These statements are, I believe, sufficient proof of the Kien-tree being the World-tree, corresponding to the Jambū in Uttarakuru and the Aśvattha in heaven. The Kientree is growing at the banks of the Soft Water and the Soft Water and the Sailoda-River are identical too; cf. Conrady, Loulan p. 160/161.

Another Land of the Blessed in SIIK is the country of the Wupeople, the statements about which are the following: VII, 18: The heath of Chu-wu. The Luan-birds are singing of themselves, the Fêng-birds are dancing of themselves. The eggs of the Fêng and Huang, the people eats them, sweet dew, the people drink it. All they desire comes by itself. All animals flock together (are north of the four snakes). These people hold the eggs in both hands and eat them. In front two birds are leading them.

XV 3b: 有 數 民 之 圖 帝 舜 生 無 淫 降 蒙 處 是 謂 巫 妻 民 巫 妻 民 册 姓 食 榖 不 積 不 經 服 也 不 稼 不 穑 貪 也爰有歌舞之鳥鸞鳥自歌鳳鳥自舞爰有百獸相 華 爰 處 百 縠 所 聚. There is the kingdom of the Tieh-people. Emperor Shun begot Wu-yin. He descended to the abode of Tieh. These are called the Wu-tieh-people. The Wu-tieh-people. Clan Pan They live on corn. They do not spin nor weave, yet have clothes, They do not sow nor reap, yet have food. There are singing birds] and dancing birds. The Luan-birds sing of themselves, the Fêng-birds dance of themselves. There all animals flock together. This is the place where all species of corn grow.

XVI 3b/4a 有沃之國沃民是處沃之野風鳥之卵 是食甘露是飲儿其所欲其味盡存爰有甘華甘且 白柳 視 肉 三 雖 谁 瑰 瑶 碧 白 木 埌 升 白 丹 青 丹 多 銀 继 鸞 鳥 自 歌 鳳 鳥 自 舞 爰 有 百 獸 柤 羣 是 謂 沃 之 野 There is the kingdom of Wu. The Wu-people, it is dwelling in the heath of Wu. The eggs of the Fêng-birds, it eats them; sweet dew, it drinks it. There is plenty of everything one desires. There are sweet flowers, sweet Cha, white willows, Shi-juh, three piebald horses, Süan-kuei, Yao, Pi, white trees, Lang-kan, white cinnabar, green cinnabar, plenty of silver and iron. The Luan-birds sing of themselves the Fêng-birds dance of themselves. There all animals flock together That is what is called the heath of Wu.

The Tieh-people XV, 3b seem originally not to have stood in this passage. They are supposed to be in the south; and in the south in VI 13 is the 囊 民 Tieh-people which is yellow and shoots at snakes. It probably came to the qualities of the Blessed by an interpretation of the character 製, as will be shown later on. The qualities attributed to them in XV 3b are, however, of importance for a characteristic of the Blessed.

HN 4, 11b and 19, 1b speaks of a 沃 民 Wu-people in the west; a "distance" 紘 of the west is called 沃 野 Wu-Heath, HN 4, 5a. According to LSCTs 22, 10b Yii comes in the west to the 飲露吸 氣之足; west of the flowing sand, south of the Tan-shan 丹山 the eggs of the Fêng may be found which the Wu-people eat, LSCTs 14, 7a. A comparison of Uttarakuru with the heath of Wu and the country in which Hou Tsih is buried shows that the same mythical scene is meant in all cases:

| Uttarakuru:                 | Heath of Wu:              | Hou Tsih's tomb:        |
|-----------------------------|---------------------------|-------------------------|
| The whole country is        | Süan-kuei, Yao, Pi, iron, |                         |
| covered with precious       | silver, Lang-kan, white   |                         |
| things, gold and jewels.    | and green cinnabar.       |                         |
| There grow trees of jewels. |                           |                         |
| The trees always bear       | They do not sow nor       | In winter and summer    |
| blossoms and fruits.        | reap and yet have food.   | the vegetables do not   |
| The trees bear fruits       | All desirės are re-       | wither. Good rice, good |
| to people's desire. In      | alised.                   | beans, good millet. All |
| rivers flow milk and        |                           | species of corn are     |
| rice. All desires are       |                           | growing of themselves.  |
| realised.                   |                           | <br> -<br>              |
| The fruits are of heav-     | People drink sweet dew.   |                         |
| enly flavour. The trees     | Sweet flowers, sweet      |                         |
| B. 114                      | O1                        | l                       |

give milk as sweet as Cha.

of

The trees are giving They do not spin nor

various | weave, yet have clothes.

Amrta.

clothes

shapes.

Music and song are | The Luan-birds sing, | heard at all times.

the Feng-birds dance.

The Luan-birds singl the Feng-birds dance

All animals peacefully | All animals peacefully flock together.

flock together.

The conformity is nearly uninterrupted. It becomes complete, if we examine the Kien-tree belonging to the scene of Hou Tsih's tomb? It is the tree which bears the jewels, which is beaming and shining it bears the fruits of immortality, which are eaten by the Blessed and are the Soma, the sweet dew, the Amṛta.

In the heath of Wuli, people have clothes without spinning and weaving. So there must be, as in Uttarakuru, trees yielding clothes which fact we must also claim for the country of Hou Tsih's tomb Here the Kien-tree has leaves like silk-gauze and a bark like fringes so this is the tree yielding clothes. In VII 18 such a tree is not mentioned, but it is found in VII 22 as hinng-shang 雄 常 or loh-shang а I from which emperors of former generations took the clothes. This passage has no connection with the preceding or the following texts and that by the clothes are meant, is only found out by the commentary; but in its contents the passage doubtless belongs to VII 18 and must stand there. Near the K'un-lun, consequently in the same scene, in XI 6a, the Fuh-shang 服 ] the "clothes-shang" is enumerated, evidently the same tree again. The 沙常 Sha-shang (HN 4, 3a), growing likewise on the K'un-lun, probably also belongs here. It may well be understood in this connection that the 落富 Loh-shang (HN 6, 8b) is a cosmic tree corresponding to the Fu-sang 扶桑 and that, moreover, this miraculous tree does not only give clothes, but that also its fruits are excellent, cf. LSCTs 14, 9a.

Conrady in Loulan p. 150 et sequ. has treated the geographical conception connected by the ancient Chinese with the name of K'un-lun. He too, pointed to the fact, that since the 4th century B. C. this mountain had by and by acquired all the features of the Indian Meru.

A consideration of the RGTh belonging to the Imperial tombs proves that this RGTh names just the components of the very same mythical landscape treated above. Neither the jewels nor the wonderful Shi-juh, neither the sweet fruits nor the miraculous trees are wanting If wild beasts, as tiger, panther and bear, are mentioned in part ticular, this trait-amazing for such a paradisean place-is cleared

by a statement in the other descriptions of Paradise: there all simals peacefully flock together. Then the three mulberry-trees, o, must be comparable to the mythical tree. They have no Fanches 無 枝 VII 17 and XVII 1b. In III 13 a we read about em 其 (scil: 洹 山) 上多金玉三桑生之其樹皆無枝 **真高百仞百**思樹生之其下多怪蛇. "Upon it (i.e., the (iian-shan) there is much gold and jade. The three mulberry-trees ing it forth. These trees are without branches. They are 100 jen height. The Hundred-fruited-trees bring them forth. Under them re many strange snakes."

A hundred jen in height and without branches was also said of he Kien-tree; so the Kien-tree and the san-sang belong together. The predicate "hundred-fruited" becomes intelligible from the Indian nd Persian Tradition, cf. table V, and so the 百果 and 百穀 of **be** RGTh also become clear.

Of the hundred fruits north of the Shang-shan and above the Fou-pond, all gods are eating, LSCTs 14, 9a 常 山 之 北 投 淵 上有百果焉羣帝所食. Hence follows another correspondence the Kien-tree, from which the gods are taking medicinal herbs, e, the herb of immortality. If the 甘植LSCTs 14,9b is also a ree of immortality, cf. p. V, we have one more evidence of the bove mentioned fact, that a mythical feature often is multiplied. To the scenery around the emperors' tombs belongs also the an-forest. After what has been said before, it cannot surprise us in find this forest near the K'un-lun, for this, we know, is the same tene. In VIII 18 the forest is encircled by islands 州 璟 之 下. the north-western sea, that is not far from the K'un-lun, it is bund after the commentary to the passage quoted by I-hing from Ku K'ai-chi Ki-meng-ki 顧 愷 之 啓 蒙 記: "Fan-forest is undulating h the crest of the waves" 汎 林 鼓 于 浪 嶺. The definite numer 300 li proves that the same forest is meant. It grows in he north-western sea and floats above the earth. The roots of the tees follow the surge of the waves. 西北海有汎林或方三 **百里或百里皆生海中浮土上樹根隨浪鼓動** 

The water-encircled Fan-forest near the K'un-lun is comparable b the Fan-t'ung 樊 桐 (HN 4, 3 b), both showing the same pecularities.

<sup>1</sup> See: Danzel in Archiv für Religionswissenschaft XXI 434.

The different mode of writing Fan does not matter, beside 况, and 范 we find also 板 松 cf. PWYF 37 上 34b. I cannot see direct correspondence in Indian tradition. The floating forest in the true history of Lukianos, however, probably goes back to a goo old tradition. We cannot decide in this place whether the conception of the floating forest is originating from that of a grove of the Blessed, which in many legends is surrounded by a water difficult to be crossed. Certainly again of Indian origin is the bamboo-fores of Ti-Tsün 帝俊竹林 near the Fu-yü-shan XVII 1a and the great bamboo 蓦竹 near the Yoh-shan XVII 5b. As a ship can be built from the bamboo growing there, this bamboo equals the Kichaka-reed by the aid of which the Blessed cross the Śailoda.

The attributes belonging as a whole to the Kien-tree-as to the Jambū-have developped into all sorts of separate beings. So it ca no more be doubted that the 不死相 has been thus split off. The same must be stated for the 不死之藥 at the K'un-lun XI 5b/6 and for all jewel-trees, sweet flowers and fruits. That sweet Ch 甘租 and the Red Tree 朱木 belong to this group proves the identity of both trees, cf. p. IV/VI which grow in the same places and resemble each other so much; this fact is proved once more by the series: Jambū = Red Tree (cf. Grünwedel, Die Mythologie des Bud dhismus etc. p. 227)=朱木=甘相= Sweet-Fruit-Tree = Kien tree = Jambū. The plant Chi 芝, too, is of the same kind, it is the herb of immortality, the goal of so many travellers, the herb to which expeditions were sent out by Ts'in-shi-huang-ti (cf. Shi-ki 6, 221 28,36 a) and by many others after him. Once it grew at the end peror's court, and to the passage in Shi-ki 28,36a (MH III 508) saying that it was radiant, that it had nine stalks and meant peace to the earth needs no further explanation.

The term "outer world" (Außenwelt) is used by comparative mythology from the time of J. G. von Hahn. It comprises all that a beyond our world, that realm in which things are coming to pass another way than in real life, and for which the names of Paradis and Hades, the Isle of the Blessed and land of cocagne, are be variants, which by way of comparison may all be traced back to one and the same original conception.

Conrady in his "Indischer Einfluß in China im 4. Jahrhunder v. Chr." ZDMG LX p. 343/44 dares only to suspect that the Isle

of the Blessed, as found in Chinese literature, must be considered as imported from India. His arguments, however, are convincing to such a degree that all my statements can only be regarded as a confirmation. In the researches about the world-tree we had to enter into particulars about Iranian tradition. Besides other conceptions, important to later Buddhism, as e. g. the cult of Avalokiteśvara and the idea of Amitabha, the Sukhavatiparadise too, is nowadays traced back to Iran by several scholars, especially by Grünwedel in Alt-Kutscha; cf. Haas in OLZ 1921 col. 107. Ernst Boecklen has gathered the materials about the Iranian Paradise (Die Verwandtschaft der jüdisch-christlichen und der persischen Eschatologie p. 136 ff.), and W. Bousset proved the influence of these and kindred Iranian ideas upon Judaism, (Die Religion des Judentums p. 156 ff.) 1. The Indian and Persian legends of Paradise certainly are kindred, or rather: they are common to both countries. How far on the other hand they go back to Babylonian tradition (Epic of Gilgamesh) has not been decided yet. The shaping of the legend in China, however, is Indian. Traits of such pregnancy as that of the soft water and the cloth-yielding tree, are not found in Persia as far as I can see. It is a decisive fact, however, that the earliest mention of the Isles of the Blessed in China, i. e. in Lich-tze 5, 3 a/b is linking them to the Indian narration of the world-bearing turtle. Considering the importation into China-most intense since the 4th century—of other products of Indian civilisation, whereof I hope to furnish evidence just by means of the SHK, we can take it for granted that the "outer world" in the SHK originates from India and that the passages of the book treating of the outer world cannot have been created earlier than in the 5th century B.C. Whether also Persian influence is to be taken into account, whether a preceding Persian influence was modified by the Indian one, or the Indian influence was intensified by the kindred Persian one-these are questions the answering of which requires a much broader basis than given in the SHK.

t The possible objections raised by orthodox literati against the dependency of the canonical SHK on western ideas must have a certain resemblance to those of Scheftelowitz (Die altpersische Religion und das Judentum) against Boecklen and Bousset, which R. Reitzenstein duly refuted in "Das iranische Erfösungsmysterium" p. 115.

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## R G TH

↑E型24 爱存凭覆文度 瓣 彩 離 朱 4 E 1912 20 1 1 遗玉青鸟 顾 內 楊柳 甘相 甘翠 百 果 於 生 6E IX 5v2 PK II 58 射明\*1.有视内珠 樹 文王樹 环琪樹不死 樹 又有難朱木系柏 樹甘水聖木里克 9 K 图 6avl 梃 未 牙 仌 10 K 图 68 图 明南有树思六省 蛟 蛟 蛟 蛟 约 寿 张 樹 于 表 池 樹 木 箱 虫 亚州又有三青馬三頭甘藍 ■鵯 视点 复有遗生三角鸟三鲇 颠的甘草甘粗负数队在 13 E 2018 复有文贝部自鸽入鳖贾委结熊灌象虎豹狼 视雨 14 E 双 58 ! [ 1 ] 【 ] 】 】 2 继 被 视 丙 能 服 】 】 朱木董校青草云雾 15 E 28 68 《有甘草权部智亦英葉有青馬存赤馬名曰三騎有魏內 复有遗玉青纸三瓣视内目滞浮数游在 作片 颞眦 1 | 4 草甘粗白柳朝南三雕斑路建碧白木堆轩白丹青月 供 E 2000 似 趸 有 題 久 文 贝 麒 甭 黉 集 皇 惠 大 物 小 初 有 青 鸟 球 鸟 主 鸟 黄 乌虎豹雀医苇蛉视雨碛 瑰宝岩 2001 化复有节金 玻 班 月 氨 依 做 20HIs XVI 1/3.

Abbreviations L. Junios of connect emperors, K. Kan-tun, H. Heathof Chu-wa; HTs. Tomb of Hou Tath.

#### The Row of Good Things (see Table VI)

Bear and grizzly bear. Always mentioned together in SHK 女虎. Spotted tiger. Whether 文 is nothing but an adorning epithet, or whether a special kind of tigers is meant i. c., perhaps a kind with especially beautiful and regular design, cannot be ascertained. In he RGTh 虎 occurs also without 交 (13, 14, 18). 支 虎 are in the attendance of Si-wang-mu, Shi-yi-ki 拾 潰 記, quoted PWYF 37 下 25 a and that beside 支豹 which are also mentioned in Hou-han-shu with he East-I 東 屯 (see 85 (75) 7 a), which seems to confirm our second Impposition). The fact (mentioned Hou-han-shu 興 服 志, 上 3 b) that together with dragons were used as an ornament with the galamach, also points to some extraordinary feature in these tigers. Erkes Ic.n. 168 explains 二 女 虎 in the H.N.-commentary 4, 7 b as "twindriped tigers, i.e., such as have only two stripes instead of the sign E their foreheads". This is a mistake, as evident from the occuring of 黄 (3) as here, i.e., without 二 preceding, and from the commentary being but a paraphrase of IX 8, where 二 大 虎 stands, and where the Po-wu-chi 2, 1 a has 兩 虎, while VIII 9 stands 兩 交 虎

雌 lei. V 36 a we find 多 猨 雌 at the 高 山. Tze-tien s. 雌 gives the pronunciation wei, as it is said to be also in Erh-ya. There ke find the following description of the animals: 卯 蟲 而 長 尾 "nose umed upwards and long tail" (HTKK 522, 13 a/b). The commentary daborates on this: ,.They resemble monkeys; are yellow and black. The bul is several feet long and like that of the otter, forked at the end. The nose is turned upwards. When it rains, they hang themselves on to Titree and stop up their noses with their tails. 蜼 似 彌 猴 黃 黑 色 尾長 數 尺 似 獺 末 有 岐 鼻 露 向 上 雨 即 自 縣 於 樹 以 尾塞 鼻. As another pronunciation, the commentary mentions yu 除 (in Ling-ling-hien, Yung-chou, Hu-nan and Nan-k'ang-fu in Klang-si), wei (K'ien-p'ing-hien, Kuang-têh-chou, Ngan-hui) and yu 余 救 切。 Wei is also given in the Shi-ki-commentary 117, 20 a (= Ts'ien-han-shu 57(27) 11b), where un occurs beside 雅 kiok, a large kind of monkey, and 飛 鼺 probably the flying dog. The pronunciation yu corresponds with that of 僚, thus the connection 後 蟅 in V 36 a corresponds with 飨 烷, comp. HN 17,8a and the seventh of the 九 锨: 狻 啾 啾 岑 狖 夜 鳴. . . , fafter this, Pfizmayer's translation (Das Li-sao und die neun Gesänge p. 311): Der Affe schickt den leisen Schrei, durch die Nacht tönt seine Stimme" must

r Denkschr. K. Akad. Wissensch., phil.-hist. Klasse III, Wien 1852.
Asia Major, Apr.-Oct. 1924

be corrected). Giles' Dict, has for 软 "Gibbon." Another pronunciation of Yüeh-sui 越 舊 國 in Yün-nan. With the Yüeh-chi they are called is hi 方軌切音 壘, as given by Tze-tien for Chou-li 20, 15 a = Biot I 474 Ma-kih 日 及; cf. O. Franke, Das alte Ta-hia der Chinesen O.Z. VIII 117, (虎 彝 蛛 彝). The lei at these libation-vessels is to symbolize either rote 3; also Schlegel, Ouranographie chinoise 792/3. Forke in his exthe rain, or—as the tiger—strength, wisdom. We have here again the planations l.c. 141 is quite amiss. combination tiger-lei, and we shall have to read lei. It is not impossible that here and in Chou-li lei is meant for another animal, not the monker, identifies it with as may be inferred from the various pronunciations and from the use of that animal in SHK beside beasts of prey, as in Chou-li beside the tiger.

雕 朱, 雕 兪 li-shu. The statements in the commentary to VI 24 木名也見莊子今圖作赤鳥 are incongruent and probably not from one writer. With Chuang-tze 4 (8) 2 a, 3 (8) 64, 4 (10) 13b, 5 (12) 3a 離 朱 is the name of an especially sharpsighted man in antiquity, and with Lieh-tze 5, 4b he is said not to see-in spite d his sharpsightedness—the tiny Tsiao-ming, 焦 螟, that have room in the corner of a midge's eye. Mêng-tze 4, 1, 1 = Ch. Cl. II 288, he is called 雕 婁. Translations, dictionaries and the Tze-tien s. 虫 have the pronunciation li-lou for Mêng-tze and li-chu for Lieh-tze and Chuang-tze. In (13) and (14) | 渝 stands for | 朱 used elsewhere. We may therefore suppose that the pronunciation of these three writings was entirely or nearly alike. 俞 may after Tze-tien also be read shu, and 朱 in the name of the place 朱 提 is equal to shu, cf. Tze-tien s. 朱. 朱 is of the same phonetic value shu in a number of characters, and thus it is highly probable that | 數 in Mêng-tze is also to be read li-shu. This proper noun has no room in the RGTh, we could rather, with the commentator think of a tree. Shi-ki 117, 7a we find 檗 離 朱 楊 but 朱 楊 belong together (赤 莖 楊). 離 is also in other places the name of a plant; either a wild pear (山 梨 也; 橋 is the same word) or a water plant Li-sao v. 81 has a 江 離, which the commentary interprets as 薩 煮 mi-wu, a fragrant water-plant, just as Shi-ki 117, 5 b. But 離 婁 seems also to mean a kind of tree: PWYF 26 下 35 quotes from 西京雜誌 (a work of the 6th century, cf. Wylie, p. 151) the following passage: 上林 范 | | 樹 十 株. Finally Couvreur has 離 隻 li-liu sculpté à jour, and Palladius: | П. li-lou, "ръзьба отчетливая" minute carving. The meaning in SHK must therefore remain uncertain.

视肉 shi-juh. Shi-juh looks -- according to Kuoh --- like a bovine animal and has the gift to furnish food without limit. Such animals of which one may cut out a piece, that grows again the next day, are known to Shen-i-king and Poh-wuh-chi, which latter finds them in the Kingdom

If Mayen is apparently not mentioned in any other work; I-hing

康 交 hu-kiao, of which as little is known. May be that

牙交 ya-kiao in (9) is the same.

鷗久 ch'i-kiu. One of the many names given to the owl 鼠 is v.l. for 践; Shuo-wên has 践 舊; cf. Tze-tien s. 舊.

讚玉 i-yüh. Tze-tien has s. woonly the statement of Shuo-wên, that the you-gem is the i-yuh, but does not describe it. I-hing VIII 5 a motes Wu-shi 異 氏, who says that i-yüh was the same as hi-yüh 鑿 玉 which, after Giles, is "a kind of jet described as a mineral amber of a dear black colour". Millennial amber 琥 珀 becomes hi; cf. Pen-tsaokang-muh, quoted by Tze-tien s 👺.

青鳥 ts'ing-niao. In (10) we find enumerated: 鳥 六首. These birds with six heads are XVI roa described: they have a yellow breast, [red legs, six heads, and are called Ch'uh-birds. 有青鳥身黄赤足 六首名日鲷鳥Tze-tien s. 鵽 knows of a kind of raven, *shuh*, batching in mountain-caves, very small, with a red bill; also a kind of moor-duck | 1乌 chuh-yüh. XVI 4a/b gives as names of the 三 青 鳥: hig pirol 大 鴷; small pirol 小 丨, and green bird 青 鳥. This shows hat 青 鳥 in SHK does not always mean the same bird, naturally, seing how indefinite this expression is; but may be also that hese definitions try to identify mythic birds with real ones, as may be supposed more specially from XVI 10a. With the 青島 in (4) correspond the 青馬 in (5), which is a mere repetition of (4); with the 三青鳥 in (12) the 三青馬 in (11). If (11) 三雕 follows 三青馬 as also in (16), 馬 could have come from 鳥 in assimilation to 雅 as also 青 鳥 from 青 馬. Yet the green horses are also found XV 6b in a RGTh which has not the stereotype enumeration, so that they seem not to owe their origin to a mere misreading. The 三 青 鳥 are also documented outside of the RGTh; they bring food to Si-wang-mu XII ra: 有三青鳥為西王伊取食 and are at the San-wei-shan Il 27 a. In the Bamboo Annals, Ch. Cl. III, 1, prol. 151, Mu-wang gets as far west as where the green birds shed their feathers 西征于青岛所解羽 which is again San-wei-shan 三 危 山. All birds are shedding their seathers in the big marsh 大 澤 XI 2 a and XVII 3 b. This big marsh must be sought somewhere in the North or North East. X 6a speaks of it near the K'ai-ti 開 題, neighbours of the Hiung-nu; XI 2 b

<sup>1</sup> Yung-cheng-shu-king 卷 首 上 38a shows on the libation-vessel the representation of an ape with a forked tail.

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west of the Tung-hu 从 词; XVI 2a in the West; XVII 3b in the North This reminds of the Feather-Sea 翰 海. At the San-wei-shan only the 南島 throw off their feathers, which is certainly not without specimeaning, especially if we consider, that the green birds with Si-wang-mare also the three-legged ravens, Shi-ki 117, 40a. The sun-raven three off their feathers when / shot at them, and, as ten suns, they laid was all the land. It does not seem impossible that the notion transmitted by VIII 10 owes its origin to a well-known process, viz: to the changing of a singular phenomenon related by a myth into a lasting state. In the RGTh, the "green" birds will hardly be anything else but beautiful birds among others, as is indicated especially by (18), where beside the others are mentioned, but less characterized.

The Feather-See, as I may remark in parenthesis, reminds somewhat of the passage in Herodotos IV 31, where he reports of the Scythians περί δὲ τῶν πτερῶν τῶν Σκύθαι λέγουσι ἀνάπλεον είναι τὸνἡ ἐρα καὶ τούτων εἴνεκα οὐκ οἰά τε οὅτε ἰδεῖν τὸ πρόσω τῆς ἡπεῖρου οὖα διεξιέναι, τήνδε ἔχω περὶ αὐτῶν γνώμην viz: that with these feather is meant an incessant snowstorm.

楊柳 yang-liu. For this, the RGTh, HN 4, 12 b, has 楊桃 when however 桃 tiao is but a disfiguring of 極 (柳). It does surely not stan for the common willow, which would be out of place in this row of 異物, as the commentary to the HN passage remarks. In (17) stand 白柳 instead. Other passages giving more informations, seem to be wanting. Perhaps the high willow 高柳 in XI 2 a belongs here in spin of the author's minute localizing: it stands at 11ou Tsih's grave.

计相 kan-cha. After Tze-tien s. 机 the pear-like fruit is some Couvreur translates cha with: azerolier ( a rosaceous plant with some cherry-like fruits); Giles s. 原 (- 相) explains: a sour, red fruit of t size of a cherry; a species of hawthorn (crataegus cuneata or cr. pinus tisida). Bretschneider, Botanicum sinicum JRAS China Br. XXV 301 writes: "It cannot be decided whether the cha was a quince or a hawthor (crataegus), or perhaps another pomacea." Nor can this decision be found in SHK. This tree has a red trunk, red branches, yellow blossoms, while leaves, black fruit, according to the commentary to VIII 5a; in XV 6 however: yellow leaves and white blossoms. The 蓋 猶 之 山, on which it grows (XV 6b) will be in 蓋余之國 of XIV 4b, and in 葢山之圓 the 朱木 grows, with red bark, branches and twigs, green leaves (XVI 94 LSCTs 1.4, 9 b speaks of the 甘 櫨 kan-lu as growing east of K'i-shan where the green birds are 箕山之東青鳥之所, which cannot be ascertained, as there are at least 25 mountains of that name in the 1 provinces. As shown by the remark about the green birds and the

preceding mention of 白果, of which all gods eat, this is the same tree. The botanic species of this Lu-tree is hardly ascertainable. Couvreur thinks of the olive, Giles: of the sumac, adding under No.7398 of his Dict: | 木 or 黃 | Rhus cotinus L., | 橘 Eriobotrya japonica, 楊 | a species of Dievilla or Weigela, found in Japan. May be 檀 is only a mistaken 楠. For neither hawthorns nor quinces, nor olives, nor sumac-fruit is meant, but an attempt is made at approaching the tree of Sweet Dew, the tree of Immortality to some well-known real tree.

珠 樹 Pearl-tree, growing (7) and HN4, 3a on the K'un-lun, where it is also placed by VI 11: ("above the Red Water"), the leaves being pearls, its appearance like that of a cypress 柏 or (v. l.) like the broom-bamboo 彗, which Kuoh mistakes for a comet 彗 星.

文玉樹 wen-yü-shu, tree of the figured Jade, of the coloured gems (comm. to XI5b: 五彩玉樹). 文玉 is found on the 長留之山II 25b.

开班樹 yü-k'i-tree. In the RGTh HN 4, 3 a, 挺 süun-tree stands instead. HN 4, 6 a is the Sün-yi-k'i of I-wu-lii 醫 毋 閭 之 珣 玗 琪 "the Beauty of the East." Evidently the one sun-(suan)-yu-k'i has divided into two trees: sün-yü-k'i is supposed to be an l-word (cf. Laufer, Jade, p. 108). Conrady thinks also the suan-ki-yuh 璿 璣 玉 in Shu-King 2, 1, 5 Ch. Cl. III, I, 33 to be "mass requisites of Süan-ki-stone" (or: süan-ki-yüh). Süau 塘 is also used by itself, cf. Tze-tien s. v. In the 塘 瑰 (17) and (19) it is supposed not to equal the 璀 璣 瑰, being also documented alone: Shiking 1, 11, 9, 2 = Ch. Cl. IV, I, 203 and Tso-chuan, Ch. Cl. V, 401/4 瓊 瑰, where 瓊 kiung is to designate an especially beautiful shape of the jewel. But 瓊 is also pronounced suan, cf. Tze-tien s.v. 璇 玉 occurs V15a. 職 also can stand alone, cf. Shu-king 3, 1, 52 - Ch. Cl. III, I, 116. A 拍 玗 琪 is found, after Shuo-wên, among the crown-jewels of the Chou. The coincidence of forms like: sün-yü-k'i, yü-k'i, süan-ki, süan-kuei, ki, kuei, süun-yüh makes it seem probable, that a foreign word was divided into what are components for the Chinese. Yet, it cannot be said which kind of jewel is meant.

琅 开 lang-kan. A precious stone, cf. Erkes l. c. n. 74, Hirth, China and the Roman Orient p. 129. Another passage is found in Kuan-tze 23, 26a: as treasures of the 昆 命 之虚 (here a people) in a row of 四夷—beside 吳 越, 朝 鮮, 禺 氏) are mentioned the precious stones 译琳 琅 汗.

碧 pi and 瑶 yao, two gems cf. Erkes l.c. n. 76/77.

柏樹 poh-shu, the cypress.

秩 樹 *chili-shu*. An indefinable tree. 秩 means to arrange, to classify,

木 禾 "tree-corn," cf. Erkes l. c. n. 71.

朱木. Red-tree, having red branches, green leaves, dark fruit, XV 5b; bark, branches and trunk are red, the leaves green: XVI 9a.

赤樹 Red-tree, cf. 朱木 and 甘植.

梃 木 l'ing-muh. 梃 generally means twig, stick, staff, cf. Mêng-tze

1, 1, 4, 2 Ch. Cl. II, 133. In (9) it is said to be the Stian-tree.

蛟. kiao. A four-legged dragon without horns, hairy under the throat. 蝮蛇 fu-snake, a venemous snake in South China, cf. Chao-hun V. 17.

誦鳥 sung-bird, otherwise not known.

騰 ying and 賈 ku two quite common names for birds of prey.