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## VIII

## "THE HAND TREATISE," A WORK OF ARYADEVA

By F. W. THOMAS and H. UI

'HE little work here presented in text and translation attracted my motice many years ago in connexion with a certain literary guestion. It occurs as Nos. 1255-6 in Bunyiu Nanjio's C'atalognec of the Chinese I'ranslation. of Ihe Buddhist Iripitaka, where its title is given as
 lated (p. 374, among the works of Gina, i.e. Dignāga) as "Sisstra on the explanation of the fist". I was not in a position to consider its relation to a Tibetan work with which I was familiar, ascribed to Āryadeva and bearing the name Hustubäla (sic) or Hastābhava-p)rakurana with commentary.

It was accordingly with great satisfaction that I found an opportunity of consulting a Japanese Buddhist scholar interested in Sanskrit philosophy, in the person of Professor H. Ui, whom the War had brought to England. Together with the Vaisesika text Daśapudirthi (Nanjio, No. 1295), which he has now published in the Oriental Translation Series of the Royal Asiatic Society, we discussed also this little work; and in goorl time Professor Ui furnished me with a text in two versions, adding word-for-word and free translations and explanatory notes. The first comparison of these was sufficient to show that the Chinese version of the work ascribed to Dignäga and the 'libetan version of the work ascribed to Äryadeva were indeed from the same original.

In the meanwhile I had become aware ${ }^{1}$ that among the 'Tibeetan MSS. brought by Sir M. A. Stein from 'Tun-huang and now in the India Office Library there were three

[^0]copies of the same work, two being imperfect. They likewise ascribe the Sanskrit original to Āryadeva.

Ultimately Professor Ui agreed to join me in publishing the two versions together. Accordingly I here present his copy of the two Chinese translations with a selection from his notes (he having now left for Japan), preceded by (1) an English translation from the Tibetan, (2) a conjectural reconstitution of the original Sanskrit, (3) the Tibetan version with collation of the MS. and xylograph copies. It has not seemed worth while to print a translation from the Chinese, since, as compared with one based upon the Tibetan (in this case, as always, reliable and exact), it would necessarily be, especially as regards syntactical and sentence connexions, largely conjectural.

The last-mentioned circumstance does not at all deprive the Chinese versions of utility. They are considerably older than the Tibetan ones, that of Paramärtha being placed in 557-569 a.D. and that of I-tsing in 703 A.1). When read in the light of the Tibetan, they reveal themselves as in general surprisingly close to the original, the correspondence of the phrases being in expression and order very satisfactory, and the indications as regards both technical terms and grammatical constructions being most useful in the reconstitution of the Sanskrit. Here Professor Ui's word-for-word interpretation has been exceedingly helpful. On the other hand, the demarcation of the $k \bar{u} r i k \bar{a} s$ and of the clauses in the Chinese gains greatly in certainty from comparison with the 'Tibetan. ${ }^{1}$

The Sanskrit text will not be regarded as an overventuresome attempt to rewrite a chef d'ceuvre of a famous Buddhist philosopher. Its object is simply to bring home to the reader (and students of Indian

[^1]philosophy think best in Sanskrit) the real force and form of the original. On the other hand, we need not fear to have departed too hopelessly from what the author wrote. The 'Tibetan is good authority for phraseology, word-order, and construction; the technical terms are faniliar both from the Buddhist Sanskrit literature and from the criticisms of opponents, e.g. S'amkara's commentary on the Bralma-sittras, ii, 2. 18-32, and the Buddhist chapter in the Sarvadarsanasaṃgrahe. And the Chinese comes in, as already stated, with its contirmations. The style is the straightforward one of rough k $\vec{a} r i k i \bar{i}$ verses (here the reconstitution is least certain) and commentary.

A few points of textual criticism are elicited by comparison of the several versions. One of the Tanjur copies supplies at the end an extra leārik $\bar{a}$ with commentary appropriating the text to Yoga practices. Although it is by no means impossible that this addition also had a Sanskrit original, it is so clearly a late and incongrous accretion that it did not deserve to be reproduced in that language.

The particulars of the different MSS. and other copies are as follows:-
a. MS. (Ch. 9, $\mathrm{I}, 17=62: 3$ ) from 'Tun-huang. Foll. 4, vi\%. Nos. $61-4$ of volume ${ }^{\text {² }}$; size $44!\times 8 \mathrm{~cm}$; II. 5 per page (writing ends on 1. 2 of fol. 64(1). Fol, 61a text; foll. 61b-64a text (in red ink) with commentary. Complete.
'Title of text: Rab.tu. byed . pa. lag . tshach. kyi.tshig Lehur . byas . pa (= Prakarana-Hasta-mätra-kārikīā).
'litle of commentary: lach. tu. byed. pa. lag. tshad. liyi. hgrel. pa (= Prakarana-Hasta-


Author of text: Āryadeva.
B. MS. (Ch. 51, I, $29(42)=624$ ) from 'Tum-huang. Fol. 1 not numbered; size $493 \times 9 \mathrm{~cm}$; II. 5 and 6 per page. $a$, text; $b$, text (in red ink) with commentary as far as verse $1 b$.
'litle of text and commentary as in a.
Author of text: Āryadeva.
$\gamma$. MS. (625) from 'Tun-huang. Foll. 2, viz. w and 天; size $45 \times 9 \mathrm{~cm}$; Il. 6 per page. 'lext (in red ink) and commentary from verse II (part) to end, nearly joining at beginning the end of $\beta$. 'There are a few glosses in small cursive writing.
'litle of commentary as in $a$ and $\beta$.
Author of commentary : Āryadeva.
A. Xylograph, 'l'aujur', Mdo, vol. 亏̌. Foll. 312b-315a of India Office copy. 'Text (312b) and text with commentary.
'Title of text: Chu. śas. kyi. yan. lag. ces. bya. bahi . vab. tu. byed. pa (Sanskrit given as Hastabala-nāma-prakarana).
'litle of commentary: ${ }^{\circ}$ byed. palai . hgrel. pa ( ${ }^{\circ}$ prakarana-v?̣tti).

Author of text and commentary : Āryadera.
'Iranslators of both : the Indian Pandit Śraddhan-kara-varman and the Tibetan lotsabar Rin. cell. bzain . po.
13. Xylograph, Tanjur, Mdo, vol. क. Foll. 21b-23a of India Office copy. 'Text (21b) and text with commentary (21b-23a).
'litle of text: Rab. tu. byed. par . lag. pahi. tshad . kyi . tshig . lehur . byas . put (Sanskrit given as Hastäbhava-prakarana-liapikā).

Title of commentary : Lag . palii. tshad. kyi. hgrel . pa (Hastābhava-r?̣tti).

Author of text and commentary : Āryadeva.
'Translators of both: the Indian Pandit Danaśila and the lotsäbce the blikṣu Dpal. hbyor . sinin . po. Revising lotsäba the blikṣu Dpal. brtsegs . raksita.
$B$ is a revised text which has plainly been compared with Chinese versions. $A$ shows, as confronted with th: MSS., a few variations in detail, due to corruption. It should be observed that all the Tibetan copies, MS. and xylograph, contain the same version : there is no question of independent translations. Accordingly the MS. copies from 'Tun-huang, which do not name the translator, must also exhibit the work of S'raddhākara-varman and Rin . cen . bzan . po, the latter a famous scholar whose date is about 950-1050 a.l. (see Play. sam . jon . zang, ed. Sarat (handra Jass, Calcutta, 1908, part ii, pp. xv-xvii).

In order of date the authorities for our text are therefore as follows:-
(1) Paramärtha, a.j. 557-569 (circa one hundred years later than Dignīga) ;
(2) I-tsing, A.D. 703;
(3) Śraddhăkara-varman and Rin. cen . bzan - po, cirea A.D. 1000 :
(a) MSS. from 'Tun-huang;
(b) Xylographs $A$ and $B$ (revised) in the I'anjur.

We may now remark upon the authorship, the object, and the title of the treatise.

There cannot be many Buddhist works which are illuminated by such a galaxy of Buddhist authorities as Āryadeva, Dignăga, Paramãrtha, and I-tsing, all too well known to need any further statement of their position and work. 'The 'Tibetan translator Rin. een . branin po was likewise, as already stated, an eminent scholar. But who is the real author, Āryadeva or Dignäga? From Professor Ui I understand that the Chinese tradition is not really unanimous in naming Dignäga. Both authorities
have their supporters．As Dignăga often appears as a commentator upon the works of Nāgārjuna and others， it may be suggested that，while the kārikās may be the work of Áryadeva，the commentary may be due to Dignaiga．For a real decision of the question we have no material．

In any case the little treatise belongs to the Madhyamika school．This is clear from ka $\bar{u} \cdot i k \bar{a}$ iv，where not only external oljjects，but also the mental activities（vijinana） are shown to be illusory．On the other hand，the term siunya，＂void，＂does not occur，and the argument lacks the sophistical turn common in the Nihilist school．The． distinction between convential and ultimate truth（saṃv？̣ti （or vyavahär（a）－satya and paramārtha－satya）is not distinctive of a particular sect．

The title presents some difficulty．The Chinese has， according to Nanjio，＂Explanation－fist－sāstra＂（Para－ mārtha）and＂Palm－within－śāstra＂，which are rendered Muṣicprakarana－śästrı and T＇älāntaraka－śāstra．But， as Professor Ui points out in his note，the former should probably be＂Explanation－roll－up（twist）－śästra＂，and the latter＂Fist－within－śāstra＂．＂M．Cordier，in his catalogue of the Tanjur（Catalogue du fonds tibétain de lu Bibliothèque Nationale，iii，p．297）interprets Hastaväle as a synonyin for karavāla，＂a scimitar，＂an explanation which does not account for the＇libetan rendering Lag ． tshad，＂hand－measure．＂I would suggest that Para－ märtha＇s rendering supplies the best hint．If we might suppose that his＂roll－up＂，＂twist＂，represented a Sanskrit

[^2]form väla, from the root val, to "roll" or "twist", and that his "Explanation "either conceals the word " hand" or represents "commentary", we should be able to point to the Sanskrit phrase valita-hasta in the sense of "clenched hand", the "fist" of I-tsing. The work would then be entitled "Hand-clenching". Why "hand" and "clenching"? "Hand" is an idea which occurs in other titles, either virtually, as in Kusumã̃jali, or explicitly, as in Hastīmalcleu, meaning " myrobalan fruit in the hand ". It is well applied to a summary exposition, the learabudura or "berry in the hand" of the Väsavaduttio, verse 1. 'The "clenching" would well represent the closing of the grasp of the matter. Accordingly, I understand the title Hasta-vīla in this sense, and regard it as a significant fact that the kērilcäs are six in number, of which the sixth draws the practical conclusion: it is the five fingers and the closing upon them.
'The Tibetan form of the title, lag. tshad, lag . pahi. tshad, and cha . śas . kyi. yan. lag (=amśávayava!'), must be regarded as free renderings, umless we may suppose an carly copyist's error, in which case we might think of the verb goud, "twist" (cf. the phrase lag. pa. gous, quoted by Jiaschke from the Zamatog), or of the noun glad, "top," as the original reading in place of tshad.

## The Closed Hand

In the language of India: Hastavila-nāma-prakaranavetti.
In the language of Tibet: Rab. tu. byed. pue.lag. tshurl.liyi . hgrel . pa (Commentary upon the treatise "Hand-Measure").

Homage to the exalted Mañjuśri, whose essence is knowledge !

Since in regard to the 'Triple Universe, owing to imagination of reality in what is merely conventional, living creatures do not penetrate to the truth (1-2), this treatise is undertaken (5) in order that, by way of distinguishing the proper nature of things (3), they may attain an infallible knowledge (4).

## हस्तवालम्रकरणवृत्तिः।

## मझ्ड़ुश्रिये ज्ञानसत्वाय नम:।

बैलोक्य ${ }^{1}$ व्यवहारमाने ${ }^{2}$ सति $^{1}(1)$ परमार्थाभिमालात्त तत्त्वा-  संपरपये (4) [घास्व]रचनेयम् (5)।<br>${ }^{1}$ Locative also in Chinese.<br>2 'The Tibetan seems to use tha'sinad for myavahira and kun redzol, for samurti.<br>${ }^{3}$ The sems (citta) of $B$ is a correction, not supported by the Chinese.

Ia. Conception of snake in regard to rope, When the rope is scen, is without reality (6).
Here in some place not too distant, but merely appearing in a moderate light (7), on seeing something having a feature in common with the form of a rope ${ }^{1}(8)$, there arises through error a cognition in the form of certitude, "This is a snake" (9): because we do not penetrate to the specific form (10). When the specific form is ascertained (11), that cognition, since it is merely an emanation of fancy, not corresponding with fact (12), is illusory cognition, without reality (13).

Ib. When we see its parts, in regard to it also The cognition is illusory, like the snake (14).

When we consider the rope also as divided into parts (15), the proper form of the rope is not perceived (16). Since it is not perceived (17), the perception of rope also is, like the thought of suake (18), merely illusion and disappears (19).

Again, just as the cognition of the rope is illusory (20), so the parts also; when we look at their parts, half, fraction, and so on (21), their own proper form is not apprehended (22): as that is not apprehended, the thought which has the form of perceiving them, like the thought of the rope, is merely illusion (23).

[^3]
## I (a)

## रज्जी सर्पमनसकारो रज्ञुं हप्वा निरर्थकः। (6)

习习ानतिदूरे' $s$ प्यालोकमाचया भासमंबने दे शे (7) र्ञुए-
 घानं जायते (9) । विश्षस्वर्पानवगाह्नात् ${ }^{2}(10)$ । तद्वशेपे गॄहीता (11)। छ्रयथार्थतो ${ }^{3} s$ भिमानपरिस्फुर पाखात् (12) तनझ्ञानं अन्तजानं निरर्थकमेव भवति (13)।

I (b)
नदंशान वोक्य तनापि भ्रान्ता वुधिरहाविब'(14)॥
रन्नावपि ${ }^{5}$ तस्यामंशविभागेन परीच्य ( 1.5 ) रन्मुख स्वपं मोपल-






[^4]> II. All dependent ${ }^{1}$ things, If we examine their proper form, Throughout the range of conventional cognition Are dependent upon something other (24).

As, when we examine ropes and so forth, making divisions of parts, etc. (25), the proper form is not perceived, and so the thought also of rope and so forth is, like the thought of snake, illusory (26), so, when we regard the sides and so forth, pot, cloth, etc., throughout the range of conventional cognition, are of the essence of thought (or dependent) (27). When we divide them to the end, every one, pot and so forth, is merely dependent upon convention (28): "upon something other": [other than] ultimate reality (29).

[^5]
## II

## सर्वाएयाश्रितवस्तूनि स्वरुपे सुविचारिते। अ्राभ्रितान्यन्यतो यावत् संवृतिज्ञानगोचर: (24)॥

यथावयवादिविभागेन पूथम्रज्जादिषु विचार्यमाबेषु ख- (25)
 तथा दिग्भागादीनैपचन्य घटपटाद्यो व्यवहार्जानगोचरो यावत् संत्वे चिद्वात्मका एव (आश्रिता एव) (27)। तेष्वन्ततो विभज्यमाने पु मत्येकघटाद्यो व्यवहाराध्रिता भवन्नि (28)। स्रम्यत ${ }^{3}$ हति परमार्थत: (29) ।
${ }^{1}$ Onnitted in I-tsing.
${ }^{2}$ Praramärtha has apparently kupïleidin and I-tsing tantuädìn in place of rli,bluiguidin.
${ }^{3}$ I-tsing places anyatal, apparently, before byarahaira.

IIIa. Since things without parts cannot be conceived, I'he last (part) is equivalent to non-existent (30).
As for the last end of all dependent things, the substance of the atom, the only one without parts (31), that also, since it cannot be seen, having an unthinkable form ${ }^{1}$ (32), is proved to be equally with a garland of skyflowers, a hare's hom and so on, without reality (33-4).

But, if you ask how, for this very reason of its having an unthinkable mark ${ }^{1}$ (35), you can know that (37) the substance of the atom, if it exists, is not an unity (36), this is because, if it exists, it has different sides (38); for example, the substances of pot, cloth, cart, etc., which exist, are seen, because they have different sides, east, west, and so on, to have different parts (39) ; if the substance of the atom also exists (40), undoubtedly, since it has different sides, it must be admitted to have different parts, east, west, etc. (41). Having different parts, the substance of the atom cannot be proved one (42). Since various differences of substance are seen, the unity does not exist (43). Inasmuch as the atom is not visible, give up this speaking of atomic substance (44).

IIIb. Therefore a wise man should not regard What is mere illusion as reality (45).
Why? Because the Triple Universe is thus merely illusion, therefore, "a wise man," one who desires to attain to felicity, must not in regard to it entertain the conception of ultimate reality (46).

If you say that upon this view it is true that external things, pot, etc., since they have an unthinkable form, are imagined out of nothing (47), yet the illusory cognitions which have the form of perceiving them exist (48); for example, just as, while illusions, mirage, etc., do not exist, the cognitions which have the form of perceiving them are-if you so approve, [then] (49)-

[^6]
## III（a）

निरंशानामचिन्यन्वादन्यो 5 थवस्तुना सम：（30）।

 क्ञादिभःः सम（33）मवसुकमेव निध्यते（34）। किंच कथमचिन्यक－
 भक्रते（37）। यतः सत्चे दिग्भागनाजालात्（38）। तथा हि यषा

 तदावश्＂दिग्मागनानालात् प्राक्प्यवगादिनानावयवाः सीकता－ ब्या：（41）। समु तु लानावयवेपु परमाणुद्र्वसेकंक न मिध्यते（42）। वियमानेपु बहपु द्रव्यविभागेप्वेकलं नाष्ष（43）। परमाखनुप－


IHI（b）
भान्तमाचमतः प्रांज्नेर्ने चिन्ग्यं परमार्थतः（नग）॥
 स्बामिभिरंज परमार्थंित्ता न कर्तर्वा（ +6$)^{5}$ य यबैत्मते तानि घटा－ दिबह्यवसून्यनित्यूप्वादभाषतः संखल्यतानीति स्यम（4i）।
 गचर्वनगरादिषु तदुपषब्धाबारा ⿴囗十丌अमिवेतीप्ति（49）।

[^7]IV. If illusion, that also, since it is not true, Is not such as it appears; Being apperavance without veality, It is of like character with those (50).

As to this illusion, again, which thinks the form of substance, the substance is not of that same form (51). This has been explained above (52). Since, if its content does not exist, it cannot of itself be existent, it is not true (53). Not being true, it is likewise of illusory form (54). How is this known? (55). Thus: in the world also, if the seed does not generate, we do not see such a phenomenon as existence of the thence to be generated shoots, etc. (56). Hence we declare the example of the illusion to be without cogency (57). ${ }^{1}$

[^8]
## IV

## भान्ं तद्यसम्यक्षाद् यथा भानं तथास्ति न। ख्रनर्थकं भासमानं तम्सहृात्मकं भवेत् ${ }^{1}(50)$ II

भाल्यापि तया यड् द्रव्यस्बरूपं चायते तथापूं द्रव्यं तदा-

 तत् कथं च्घयते ${ }^{4}(55)$ । तथा हि लोके 5 बि बीजादिब्बकाभावे
 मायासादृघ्यमसिख्रमस्माभिरिभिए्दम्ट् (57)।
' The Chinese gives " the percipient (gruihaka) also is unreal".
? Sentence omitted in the Chinese.
${ }^{3}$ The Chinese seems here rather doubtful.
"The Chinese has "how can that illusoriness be established?" (Paramärtha), and " how let that illusoriness exist?" (I-tsing).

## V. Whoso with subtle intelligence <br> Conccives all things as merely dependent, I'lat intelligent man easily abandons Attachment, etc., like the fectr of the snake (58).

In this Triple Universe, which, as explained above, is merely dependent, whoso clears away the thought of coarse things, pots and so on (59), and with fine intelligence apprehends certainly that things are without substance and merely conventional ( 60 ), just as a man, after reflection upon the particular fear arising from the cognition of rope as snake ( 61 ), upon ascertaining that it is a rope, is not frightened by that snake (62), so he, after examining the things which give rise to desire, etc. (63), "easily," "without difficulty," "soon," verily abandons the nets of infirmities, such as desire and so forth (64).

# v <br> सर्वेमेवाण्रितं येन विद्याते मूक्ष्मबुछ्घिना। न्यजेत्स बुष्धिमान सुषु रागाद्यहिभयं यथा (58) ॥ 

 यथोत्तमकारेषायश्रितमाने सति नैलाक्ये उfस्मन यो घटादिस्यूलवुनिं विदाय (59) सूच्मबुद्या द्रव्यहीनं ब्यवह्वारमानं निfचुनोति (60) यथा रउज्जो सर्प हूति जानादागतमयो (61) विशेष विचार्य रन्जुनिय्ये सपर्पनिर्भयो भवति (62) तथा रागाद्धिजकवसूनि परीच्य (63) तेनापि रागादिक्तेशजालानि सुःु छह्रत्क्रा चचिरेगीव त्यज्यक्त ${ }^{1}$ (64)।
VI. When considering worldly things, One should conceive like the world; When desiring entirely to abandon infirmities, One must seek according to ultimate reality (65).

As worldly people, conceiving of things, pot, etc., under the aspect of existing, attach to them conventions such as "This is a pot", "This is a cloth", "This is a cart" (66), thus in accordance with previous acceptation one should employ conventions (67). Afterwards, wishing to abandon infirmities, such as desire, etc. (68), one must investigate things according to the above expounded definition of ultimate reality (69). If we so investigate things, the nets of infirmities, desire, and so forth, do not again arise ( 70 ). ${ }^{1}$
> [VII. Thus, linowing thoroughly according to fact, The Yogin, being rendered capable $B y$ his conduct in velation to colour, etc., Quickly attains the fruit of his asceticism.

Having the above explained knowledge, reflecting completely upon the proper nature of reality (tattva), the Yogin, acting according to the desired virtues, obtains by the Vajradhara asceticism a body withdrawn into the principal artery (puritat).]

Eind of the commentary upon the treatise "HandMeasure", composed by Āryadeva.
[ $A$. 'Translated by the Indian Pandit Śraddhankarnvarman and the Tibetan lotsüba Rin . chen . bzañ . po.
B. Iranslated by the Indian Pandit Dānaśila and the lotsū̄a Dpal . hbyor . sñinin . po.]

[^9]
## VI

## लोकिकार्थविचरेषु लोकसिष्यिमनुवज्वेत्। क्रेशान सर्वामं न्यत्तुमना यतेत परमार्थतः ( (6.5) ॥

यथा लीविका(क) घटाब्घंघु सदूपे प्राप्बमाजेपु चयं घटः पट: घकटः रूति व्यवहारानावर्धन्ति (66) तथा पूर्वसिउतो ब्यवहार: कर्तब्यः (67)। ततः परं रागादि बलोशास्स त्यकुकामेन (68) यथोत्रपरमार्थलच्चलेन वस्तू जि परीचितब्यानि (69)। तथा परीस्यमालेपु वसुपु कामादित्तेशजालानि म पुनरूत्पष्यन्न ${ }^{1}$ (70) ॥
${ }^{1}$ Paramärtha has "actually existent kleśas disappear and those not yet originated do not arise". Had he before him klesiciritam "mass of kleías", which he then misinterpreted? I-tsing certainly read juiläni with the Tibetans.

## 

## ポプがす。

## 


। F

 य

I（a）



－$B$ 万．




－$B$ तो सेख．

＂ $\boldsymbol{B}$ 9．
＊$A B 9$.

${ }^{10} A$ 則．






 स

I（b）





『


${ }^{3} B$ inserts $\begin{gathered}\text { дे after } \\ \text { Zエ，}\end{gathered} a$ mistaken correction．
－$A$ 永．
${ }^{5} 13$ omits み．

‘ 13 武•จ．
${ }^{4} B \overline{5}$.
${ }^{9} \beta$ repeats $7 \underset{ }{*}$（one erased ？）；$a$ omits ${ }^{\text {a }}$ ．

${ }^{13}$ a जु⿰ for కुみ・ 太ુ。

is $A$ omits $₹ \hat{j}$ ．




II








${ }^{1}$ Here ends the text of $\beta$ ．${ }^{2} A$ 㖣可雨．
${ }^{3}$ Here begins the text of $\gamma$ ．











${ }^{10} A B$ omit $Z$ ．
猃•方（27）



$$
\begin{aligned}
& \text { III (a) }
\end{aligned}
$$









 agree and which is perhaps preferable．
${ }^{2} \mathrm{~B}$ omits 产．
${ }^{4} \gamma A$ insert $\tilde{\Gamma} \cdot \bar{q}$ ．

${ }^{5} B$ मेव．



${ }^{8} A$ §5．
${ }^{10} A$ omits श．
 ＂reason what？＂，＂that difference what？＂

JRAS． 1918.
20


咢工






III（b）



 यエ・
$1 \beta$ Jj
产 $5 \cdot$ aq．I．tsing has＂east，west，north，etc．＂
${ }^{3} B$ omits $\begin{aligned} & \text { q．} \\ & \text { •े．}\end{aligned}$
 T5•35．I．tsing＂east，west，north，etc．＂







# IV <br>  <br>  









$2 B$ गु丁 5 .
: $A$ फेव.च.

${ }^{5} A$ omits $\overline{\mathrm{q}}$.

${ }^{8} A$ केख.
013 ₹ं解.
${ }^{111} A B$ omit 규․
${ }^{11} A$ गेर.



${ }^{14} A$ ه․

${ }^{16} A$ E.




$v$



।





$1 A$ घ.
${ }^{2} A$ omits 7 .





- $A B$ iN Na.
${ }^{4} B$ inserts 정.
${ }^{10} \boldsymbol{A}$ 젼.

:: $B$ omits $\begin{gathered}\text { रें. }\end{gathered}$


" $A$ To
${ }^{16} B$ inserts $\overline{\text { j }} \mathrm{N} \cdot \mathrm{m} 5$.

कण




$$
\begin{aligned}
& \text { VI }
\end{aligned}
$$








${ }^{1} A$ inserts $\bar{\xi}$ ．
${ }^{2} \gamma B$ त्री $\%$ ．
${ }^{3} B$ inserts $\overline{\text { ht }}$ ．
－$A$ จनワワ。

${ }^{6} A B$ च•uे．



${ }^{11} A$ omits $\frac{\text { qt．}}{}$ ．

${ }^{13} B$ omits 7 ．

${ }^{15} B$ inserts as．
18 $B$ ロ



VII




${ }^{1}$ A omits ${ }^{2}$ ．
：$B$ Rरेशि．
$2 a$ 高．
－B चरी．
 ${ }^{6}$ a $\gamma B$ and Chinese omit this verse and its commentary．






 ब•चヌ・确｜｜

F．W．＇I．


| 煩 | 施 | 如 | 宜 | 若 | 知 ${ }^{1}$ | 智 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 临 | 諸 | 理 | 施 | 楽 | 非 | 者 |
| 㢣 | 境 | 作 | 如 | 觀 | 實 | 亦 |
| 縛 | 慮 | 澺 | 是 | 察 | 有 | 解 |
| 不 | 及 | （69） | 具 | 煩 | （67） | 㖹 |
| 矣 | 能 |  | 資 | 恍 |  | 畕 |
| 生 | 緣 |  | 埽 | 過 |  | 制 |
| 長 | 妄 |  | 掝 | 失 |  | 世 |
| （70） | 誠 |  | 中 | 冰 |  | 时 |
|  |  |  | 週 | 解 |  | 而 |
|  |  |  | 梮 | 肱 |  | 與 |
|  |  |  | 遍暒 | 者 |  | 言 |
|  |  |  | 探 | （68） |  | 偊 |

[^10]
${ }^{1}$ This phrase = karmaphalini. The whole clause is an insertion by I-tsing.
$2="$ another verse", i.e. perhaps " the last verse".
3 [Omitted by P.]

|  |  |  |  |  |  | aran | Rrtha |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 由 | 若 | 譬 | 欲 | 得 | 則 | 此 | 但 |  |
| 思 | 見 | 如 | 等 | 会 | 不 | 领 | 見 |  |
| 量 | 差 | 施 | 諸 | 法 | 成 | 部 | 唯 |  |
| 能 | 別 | 㭗 | 或 | 空 | 就 | 因 | 有 |  |
| 速 | 定 | 安 | 智 | － | 内 | 不 | 㽞 |  |
| 欲 | 知 | 起 | $\wedge$ | 切 | 外 | 成 | － |  |
| 等 | 是 | 蛇 | 易 | 分 |  | 就 | 誡 |  |
| 諸 | 厡 | 想 | 除 | 别 | 已 | 故 | 無 | $1 \cdot$ |
| 遮 | 的 | 而 | （64 | 阶 | 無 | 似 | 有 | 二 |
| 自 | 除 | 生 | bis？） | 作 | 所 | 無 | 外 |  |
| 性 |  | 怖 |  | $\begin{aligned} & (60 b \\ & b i s) \end{aligned}$ | 有 | 物 | 啛 |  |
| （63） | 怖 | 畏 |  |  | （53－4 | 故 | （60b） |  |
|  | （62） | （61） |  |  | bis？） | 体 |  |  |

I－TSING

| 如 | 安 | 復 | 印 | 善 |
| :---: | :---: | :---: | :---: | :---: |
| 是 | 執 | 海 | 施 | 垠 |
| 観 | 亦 | 思 | 䌐 | 察 |
| 時 | 無 | 惟 | 虞 | 者 |
| － | （62） | 了 | 蛇 | 能 |
| 切 |  | 徬 | 怖 | T |
| 能 |  | 著 | 除 | 知 |
| 生 |  | 别 |  |  |
| 雖 ${ }_{\text {氿 }}$ |  | 加 | $\begin{aligned} & \text { if } \\ & (61) \end{aligned}$ | $\underset{(60 b)}{e_{i}}$ |
| 架 |  | 紼 |  |  |
| 法 |  | 等 |  |  |
| （63） |  | 盧 |  |  |

[^11]| $\pm$ |  | 如 ${ }^{*}$ <br> 世 <br> 間 <br> 所 <br> 立 <br> 瓶 <br> 衣 <br> 等 <br> 物 <br> 由 <br> 假 <br> 名 ${ }^{2}$ <br> 有 <br> （66） | 習 微 細 怂 （60a） | 等 <br> 赫 <br> 識 <br> （59） | 揾 <br> 如 <br> 是 <br> 挔 <br> 巳 <br> 撞 <br> 三 <br> 界 <br> 但 <br> 假 <br> 名 <br> 除 <br> 瓶 | $\begin{gathered} \text { 能 } \\ \text { 除 } \\ \text { 如 } \\ \text { 蛇 } \\ \text { 怖 } \\ (5) \\ (58) \end{gathered}$ | 智 <br> 人 <br> 欲 <br> 等 <br> 㴔 | Paramãrtha <br> V <br> 若 一 <br> 細 切 <br> 心 假 <br> 思 名 <br> 量 類 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 知 <br> 從 <br> 名 <br> 言 <br> 而 <br> 有 <br> 其 <br> 事 <br> （60a） | 䅋 <br> 覺 <br> 巳 <br> 除 <br> 遣 <br> 巳 <br> （59） | 論 EI <br> 如 <br> 説 <br> 三 <br> 界 <br> 但 <br> 有 <br> 假 <br> 名 <br> 瓶 <br> 等 | 易 <br> 若 <br> 除 <br> 蛇 <br> 怖 <br> （58） | $\begin{gathered} \text { 智 } \\ \boldsymbol{\lambda} \\ \text { 歯 } \\ \text { 煩 } \end{gathered}$ 惱 |  |

[^12]

[^13]

[^14]


[^15]

${ }^{1}$［Omitted ly I－tsing．］
${ }^{2}$［Insertion by l＇aramärtha．］
${ }^{3}$［Insertion by I－tsing．］
－法 usually＝dharma，but here $=$ vastu，物（Paramărtha） ．
3 l＇ar．lect．旅．
${ }^{6}$ Another reading for 互（kapüla）is 咞（ghata）．
－lur．lect．染．
8 境＝risaya；所 行＝gocara．
－Frar．lect．知．
${ }^{10}$［Omission by Puramārtha．］

${ }^{1}$［Omitted by P．］
2 效．．．．中 $=$ locative case．
${ }^{3}$［知 ．．．insertion in I－tsing．］假 藉 is＂provisional＂，＂without foundation＂，＂without corresponding real objects＂．
＋Var．lect．知．
＂心所有㕲扰 means＂all the functions of cilla＂or＂cilla and all its functions＂．
－侵 名 and 假 設 seem to have the same meaning．The latter is sometimes equivalent to prajñapti．

7從他起 and 從他 are translations of paratantra or päratanerya． ［But see p．278，n．1．］
－弤至 sometimes＝yïvat．
－The two signs in both translations＝samurti．
jras． 1918.

${ }^{1}$ 不 ．．．故 omitted by I－tsing．
2 安 ．．．＂to be deluded by imagination＇．
？［This second half of the verse is reproduced here at the same point as in the＇Iibetan．］

4於 ．．．慮＝locative case．
－不 ．．．得＝na upalabhyate．
6［I－tsing has apparently read tad－upalabdhau，omitting the negative．］
${ }^{7}=b h \cdot a ̈ n t a(m i t h y a ̃)-j u a ̃ a n a$.


[^16]|  |  | No． 1255 （Paramãktia） |  |  | 解 <br> 藋 <br> 険 <br> 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 書 | 由 |  |  |  | 三 |
| 法 | 筫 | 不 | 算 | 强 |  | （1）言 | 界 |
| 自 | 擇 | 得 | 行 | 分 | 名 | 者 |
| 性 <br> （3） | 門＂ | $\text { 悬 }{ }^{8}$ (2) | 法＂ | 刮 ${ }^{\text {a }}$ | 崙 | 唯 |
|  |  | No． 1256 | （I－TSIN |  | 絭 中 論1 |  |
| 自 | 决 | 末 今 | 由 | 質 | 假 三 | 論 |
| 性 | 擇 | 證 欲 | 妄 | 無 | 名 ${ }^{2}$ 界 | E |
| 之 | 諎 | 具 第 | 執 ${ }^{\text {8 }}$ | 外 | （1）但 | 謂 |
| 門 | 法 | 者 ${ }^{7}$ 彼 <br> （2） | 敞 ${ }^{\circ}$ | 塂 ${ }^{\text {－}}$ | 有 | 施 |

＇l＇aramãrtha：Nanjio＇s Catalogue gives 巻＂fist＂instead of 捲， which is literally＂rolling up＂，＂wrapping＂，and is not used in tho sense of the former．解 is preferable to 价捴，because the latter seems not to be an usual phrase，and I－tsing uses 掌．解 means ＂disclose＂，＂explain＂，＂understand＂．［See，however，Mr．Hopkins＇ note on p．272．］

I－tsing ：営 中 usually means＂within a fist＂，＂in a fist＂，rather than＂in the palm of the hand＂，although 常 itself does not menn ＂tist＂；中 in such a phrase presupposes a clenched hand．Accordingly掌 is here similar to 拳。

2言 名 and 假 石 seem to be different translations of one word．
${ }^{3}$ Since 强 has a rather bad sense，强 永 刉 seems to be the same as 安 褺 故。
－貴有法 and 外墳 are alternative trauslations，both still in use．
5 具 does not necessarily of itself mean paramärtha；but not seldom it has that meaning．The usual rendering of paramartha（or para－

＂由 ．．．故＝instrumental or ablative case．
＂彼 ．．．者＝＂one who＂．
＊ $\mathrm{H}=$＝＂ngate＂．
H．U．


[^0]:    ${ }^{1}$ From Professor de la Vallée Poussin's Catalogue (in MS.).

[^1]:    ${ }^{1}$ The corresponding paragraphs bear the same numbers in all the versions infia.

[^2]:    ${ }^{1}$ Mr．L．C．Hopkins，who with great kindness has read the proof of the Chinese texts，remarks that the first of the three characters in p＇aramärtha＇s title，though often meaning＂explain＂，has primarily the physical sense of＂undo＂，＂untie＂，＂dissect＂；while the second， according to Kang－hsi＇s Dictionary，is interchanged with 巻＂a fist＂． He therefore considers that the sense is＂undo the fist＂，and is parallel to the common expression in the spoken language 解 于，＂undo the hand，＂which might correspond to I－tsing＇s phrase．

[^3]:    ' laramantha everywhere gives "wisteria", "creeper" (which is also a meaning of the Tibetan thay . pa) in place of "rope".

[^4]:    1 The 'Tibetan kiol or bskel is of uncertain meaning: the Chinese has "far".

    2 This clause comes earlier in the Chinese.
    ${ }^{3}$ This word is omitled by I-tsing.
    4 In I-tsing's version this half-verse joins on to the previons half
    s Localive in Chinese and 'Tihetan.
    *Apparently I-ising read in ervor Icoln, minalidhan.
    7 These words do not appear in the Chinese.
    ${ }^{8}$ Clanse omitted by l'mamartha.
    " Onitted in Chinese, which inserts "rope" and "parts".
    ${ }^{10}$ Omitted in Chinese, which inserts "all".

[^5]:    ${ }^{1}$ Or "relative". "Dependent" in Chinese: no doubt btays represents isisita, which is a technical term in the Vaisesika philosophy for all nonatomic draryus: see Praśastapüda-lhaisya, pp. 16 and 18, Bháṣípariccheda, v. 23, and compare Burnouf, Buddhisme, p. 449.

    It is tempting to read in the Sanskrit sarvilambana (" all objects of thought") in place of sarvānyāsrita ${ }^{\circ}$. But both the Tibetan (B) and the Chinese of Paramartha seem to have the same word here as in the following line.

[^6]:    1 "Being invisible" might give better sense, if the Tibetan word (roys) admitted this meaning.

[^7]:    ${ }^{1}$ \＄$\$ 34-$ on omitted he l＇aramantha，who also had a different text in $\$ 3.2$. The Sanskit text here was perhapse expanded after his date by a gloss： ef．the Buglish translation，which reads awliwardly．
    2 ＂Six＂parts by Paramiatha．
    ${ }^{3}$ Allered in Parmmartha＇s cersion．
    ＂＂＇Those who desire most excellent teaching，＂I－tsing：${ }^{\circ}$ moksa， Paramärtha．
    －The Chinese here insert verse $N$ ，but give its substance again apparently in § 50.
    －The Chinese here have nirmila－purusa or maya－purusa，in which respect they are followed by 13 ．But màya is supported by use（see Śapkara，Brahma－sïlra，ii，2．28），and below， $\mathbf{§}^{57}$ ，it is given by the Chinese also．

[^8]:    ${ }^{1}$ The argument here requires a little elucidation. We may compare Śāṇara on Brahma-sütva, ii, 2. 28, nnd Sämkhya-pravacana-bhièsya, i, 43. The point is that apperception includes the conscionsness of the thing as distinct from the perception of it. If the thing-content is false, the rijnina itself is then also false, since it does not exist without a content.

[^9]:    1 The attitude here adopted in regard to conventional life and philosophical truth is identical with that of Descartes in his Meditations.

[^10]:    ${ }^{1}$ Here 知 seems to mean＂make to know＂．

[^11]:    ${ }^{1}$ Var．lect．雑．

[^12]:    ${ }^{1}$ These two signs usually＝Buddha．
    ${ }^{2}$ 假 clearly corresponds to 石 言 and 言 右 and translates the sume word，nama，nämadheya，etc．
    ${ }^{3}$［Here begins a long insertion by P．，apparently made up of repetitions， with variations，from other parts of the text．］

[^13]:    ${ }^{1}$［Here we seem to have the equivalent of verse iv in its proper place， the verse having been already inserted by I－tsing above．］

    2 阶 繳 is usually＝älambana．
    ${ }^{3}$［Insertion by P．］${ }^{4}$ 诚＝nagara［insertion ly I•tsing］．

[^14]:    ＂These two lines mean＂the objects being illusory，the recognizer is also unreal＇＂．
    ${ }^{3}$ We have here two transliterations of Gandharva．
    4似 ．．．起 is a technical term of the Vijñānavāda，denoting the projection－perception of objects，as an activity of thought．幻＝mäyā．

[^15]:    ${ }^{1}$［The omission by P．of clauses 34－6 is perhaps due to homooteleuton sidhyrate－sakyate．They are，however，perhaps reflected by the first nine characters in clause 38．See also p．281，n．1．］

    2 This is the equivalent of kasya hetoh．
    3 刉 異＝vises；性＝－tva；故，us before，＝ablative．

[^16]:    1 篇 ．．．故＝dative case．
    ＂欲 ．．．令 故＝＂desiring make understand correctly＂．
    ${ }^{3}$ 如 correlates with 如 是 below．
    ＂見＂see＂is required by the sense＂merely seeing the similarity of the rope to a snake＂．
    ${ }^{5}$ Literally＂produce a decided（niscita）understanding＂．

