

Transcreating Memes: Translating Chinese Concrete Poetry

[Excerpt]

Tong-King Lee and Steven Wing-Kit Chan
The University of Hong Kong

Introduction

The Edge of the Island (島嶼邊緣) is a collection of Chinese poems, in English translation, by renowned Taiwanese writer Chen Li 陳黎 (1954 -); the translations were produced by the poet's wife Chang Fen-ling 張芬齡 in consultation with Chen. Given the relationship between the translator and the poet and the close involvement of Chen Li in the translation process, the book is an excellent demonstration of how translation and creative writing work in tandem. Of particular interest to this chapter are the concrete poems found in the collection, most of which are merely *paratextually treated* rather than translated in the conventional sense; that is: while the main text of the poems are left untranslated in Chinese, their titles are translated into English, and footnotes and explanatory notes are inserted in English to explicate the linguistic operations involved.

Paratextual treatment is premised on the understanding that the concrete poems are untranslatable by virtue of their appropriation of the material-sensory qualities of the Chinese language. In justifying why she has not attempted to translate the concrete poems in *The Edge of the Island*, specifically 'A War Symphony' 戰爭交響曲, Chen Li's most acclaimed concrete poem, Chang explains that the piece taps into the visual and aural signification potential of Chinese characters, such that 'any relinquishment of its Chinese characters [via translation] would mean the loss of its poetic charm and the significance of its technical form' (Chen 2014: 17; Chang, personal communication). Chang's strategy belies a conception of translation that privileges the semantic transfer of linguistic signs as its primary function. The problem is that while concrete poetry does communicate 'meaning', the latter resides not at the level of the individual signifier but rather at the level of the *gestalt* – the wholesome entity that is the poem. What distinguishes concrete poetry from other forms of literary discourse, then, is that the meaning of the holistic text is not a gradual accretion of the semantics of its constituent signifiers, but a *cognitive-perceptual effect* that emerges from the work in its entirety as a result of its multimodal workings.

The concrete poems in *The Edge of the Island* raise general issues about literary untranslatability. When one speaks of the untranslatability of (concrete) poetry, the implicit reference point is usually that of semantic substance; or: *what is the poem talking about?* The fact, of course, is that a poem, in particular the concrete poem, can talk about virtually nothing at the level of the isolated word or utterance and yet afford intense 'meaning' – not in the sense of a neatly articulated semantics but in the sense of an embodied affect. Untranslatability, then, turns into a relative notion: a text can be said to resist transfer into another language on the grounds that the referential value of its original words cannot be adequately communicated; this, however, does not prevent the text from eliciting an *effectual response* in another language.

This chapter develops the idea of translation as a response in a target language to a work written in a source language. This is done using a hands-on approach: we construct a case study based on our own rendition of four concrete poems from *The Edge of the Island*. The purpose of this reflexive exercise is to experience first-hand the embodied effect of Chen Li's poems, to produce our response to them in English, and to theorise on this experience.

Case Analysis

Example 1: 'White' 白

白

A handwriting practice sheet consisting of two main sections. The top section contains 10 rows of Chinese characters (Hanyu Pinyin 'a') arranged in a grid pattern. The bottom section features four sets of horizontal lines for practice: solid top and bottom lines with a dashed midline, and two dotted lines above and below the dashed line.

Fig. 1 Original text of 'White'

Aurora

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Fig. 2 Translation of ‘White’: ‘Aurora’

Solar

Fig. 3 Translation of 'White': 'Solar'

Sunyata

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Fig. 4 Translation of ‘White’: ‘Sunyata’

Example 2: Breakfast Tablecloth of a Solitary Entomologist' 孤獨昆蟲學家的早餐桌巾

孤獨昆蟲學家的早餐桌巾

Fig. 5 Original text of ‘Breakfast Tablecloth of a Solitary Entomologist’

Breakfast Tablecloth of a Solitary Entomologist

The screenshot shows a Microsoft Excel spreadsheet titled "Insects - Microsoft Excel". The table consists of 33 rows and 15 columns. The columns are labeled A through Q. The first column contains row numbers from 1 to 33. The second column (B) contains the names of insects, and the third column (C) contains their scientific names. The formula `=INDEX(F2:F2210,RANDBETWEEN(1,2210))` is entered in cell B3, with the range \$F\$2:\$F\$2210 being highlighted in yellow. The rest of the table is filled with various insect names and their scientific names.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1		<i>chrysomelina hospitans</i>	<i>vittata</i>	<i>puricollata</i>	<i>consobrina chiapanensis</i>	<i>minutus</i>	<i>humuli</i>	<i>ainisella</i>	<i>stanoni</i>	<i>hawaiiensis</i>							
2		<i>miranda packardi</i>	<i>bibionipenfervidus</i>	<i>sonchi</i>	<i>concaurus</i>	<i>mortuana</i>	<i>sexmaculatus</i>	<i>sticticus</i>	<i>auxiliaris</i>	<i>titillator</i>	<i>variabile</i>						
3		<i>serrata trinotata</i>	<i>femorata nigricana</i>	<i>beutellula</i>	<i>cupreascens</i>	<i>aonidum</i>	<i>regalis</i>	<i>vaccinii</i>	<i>lantanella</i>	<i>rugglesi</i>	<i>nuttalli</i>						
4		<i>pratti picalcitranica</i>	<i>spinipennicornis</i>	<i>corallium</i>	<i>maximus</i>	<i>globoosa</i>	<i>acripennia virginiana</i>	<i>palmarum</i>	<i>pini</i>	<i>botellula</i>	<i>maculata</i>						
5		<i>topiaria serratella</i>	<i>trifurcata</i>	<i>paludosa</i>	<i>heterographa</i>	<i>americana</i>	<i>aliadicis</i>	<i>citri</i>	<i>sticticus</i>	<i>pomi</i>	<i>sesquistis</i>	<i>lewisi</i>					
6		<i>jugland galinae</i>	<i>subsignaria</i>	<i>ombrodelta</i>	<i>fumebris</i>	<i>simplex</i>	<i>hololeucus rigidae</i>	<i>lycopersicectypa</i>	<i>nigrofascia maligna</i>								
7		<i>nodulosa lambertian</i>	<i>meleagridis illepida</i>	<i>comi</i>	<i>cardinalis</i>	<i>zylostella</i>	<i>cardui</i>	<i>longicauda</i>	<i>fuscella</i>	<i>quadrigibba</i>	<i>completa</i>						
8		<i>philodic americanus</i>	<i>malfoiliella</i>	<i>xanthogramma</i>					<i>juglanorum</i>	<i>tripunctata</i>	<i>discoptery</i>	<i>furnissi</i>					
9		<i>quadris flavistriata</i>	<i>persicariae</i>	<i>ssquibulus</i>	<i>callosus</i>	<i>festinus</i>	<i>uni puncta</i>	<i>nemoralis</i>	<i>rapax</i>	<i>chinensis</i>	<i>californicus subcrinita</i>						
10		<i>crataegi pustulatus</i>	<i>clitellarius</i>	<i>washingtoni</i>	<i>acuminata</i>	<i>cucurbitae</i>	<i>sericeus</i>	<i>maculatum</i>	<i>moesta</i>	spp.	<i>hunttii</i>	<i>janata</i>					
11		<i>tricinctaligustici</i>	<i>estrigi</i>	<i>crassiusculi</i>	<i>constrictum</i>	<i>taedae</i>	<i>lineata</i>	<i>caryae</i>	<i>splendoris archippus</i>	<i>oregonensis</i>	<i>lepidii</i>	<i>laricis</i>					
12		<i>drummcrabro</i>	<i>lineatum</i>	<i>cuningi</i>	<i>bicolor</i>	<i>cingulata</i>	<i>boliviiana</i>	<i>brunnea</i>	<i>ocabrei</i>	<i>ambiens</i>	<i>sheridani</i>	<i>scrupulosa</i>					
13		<i>flavistriata variabilis</i>	<i>cerasi</i>	<i>melanura</i>	<i>flavistriata</i>	<i>linearis</i>	<i>bicolor</i>	<i>approximata</i>	<i>douinica</i>	<i>phyloides</i>	<i>centralis</i>	<i>blackburniae</i>					
14		<i>rufipenni minimum</i>	<i>faciatus</i>	<i>exsectoideus</i>	<i>proteus</i>	<i>autumnalis</i>	<i>craatægella</i>	<i>assimilis</i>	<i>odorata</i>	<i>boisqueella</i>	<i>celtidismannephrelepidis</i>						
15		<i>stigma vernata</i>	<i>pacifica</i>	<i>hololeucus</i>	<i>micacea</i>	<i>columba</i>	<i>puncticollis</i>	<i>lambertianus</i>	<i>matridis</i>	<i>lactucae</i>	<i>inflata</i>	<i>imbricatus</i>					
16		<i>epp. bipunctata</i>							<i>magnini</i>	<i>levipennis</i>	<i>cicatristriata</i>	<i>rubivora</i>	<i>macmurtrei</i>				
17		<i>satologeetus</i>	<i>boeticus</i>	<i>modorus</i>	<i>oxyacantha</i>	<i>pacificus</i>	<i>americanus</i>	<i>glauca</i>	<i>citrinipennis</i>	<i>biocleata</i>	<i>anatiparia</i>	<i>approximatus</i>					
18		<i>simplex velox</i>	<i>follicularis</i>	<i>urbana</i>	<i>gladiana</i>	<i>fletcheri</i>	<i>trifasciata</i>	<i>caledonia</i>	<i>gloverana</i>	<i>lineatus</i>	<i>tesselatus</i>	<i>rosae</i>					
19		<i>nemoria clavigera</i>	<i>sterrensis</i>	<i>canadensis</i>	<i>rufocincta</i>	<i>metallica</i>	<i>follicularis</i>	<i>sanatorigena</i>	<i>plejodellus</i>	<i>bracteata</i>	<i>latreillei</i>	<i>polycopioena</i>					
20		<i>leucosti raphanus</i>	<i>laticeps</i>	<i>conipera</i>	<i>acuminata</i>	<i>pinicola</i>	<i>trifolii</i>	<i>juglandis</i>	<i>alluaudi</i>	<i>carolina</i>	<i>sticticollis</i>	<i>saltuella</i>					
21		<i>lecontei radiatae</i>	<i>laticeps</i>	<i>conipera</i>	<i>acuminata</i>	<i>pinicola</i>	<i>sachari</i>	<i>jocosatrix</i>	<i>directana</i>	<i>barbei</i>	<i>excitans</i>	<i>laticollis</i>					
22		<i>reticulaturricula</i>	<i>rosae</i>	<i>imbricator</i>	<i>parvicornis</i>	<i>fennica</i>	<i>matsumurae</i>	<i>malefida</i>	<i>nanula</i>	<i>naibovis</i>	<i>aurantii</i>	<i>lineatus</i>					
23		<i>californ cornutus</i>	<i>ribis</i>	<i>anisocentro occidentalis</i>	<i>quadrifrons</i>	<i>pyri</i>	<i>taedae</i>	<i>lineata</i>	<i>normata</i>	<i>carduidactylus alienus</i>	<i>polytrapezius</i>						
24		<i>sexpunctauranicella</i>	<i>lindens</i>	<i>barbatus</i>	<i>americana</i>	<i>ovalis</i>	<i>litigiosus</i>	<i>fur</i>	<i>rubi</i>	<i>tocullionan</i>	<i>dacia</i>	<i>cyperi</i>					
25		<i>vinidis orchilella</i>	<i>columbianus</i>	<i>betulae</i>	<i>atriceps</i>	<i>lurida</i>	<i>essigi</i>	<i>meridionalis</i>	<i>lineatus</i>	<i>padella</i>	<i>liuodendri</i>	<i>electellum</i>					
26		<i>pseudossumanus</i>	<i>grindelia</i>	<i>laticeps</i>	<i>columbianus</i>	<i>stantoni</i>	<i>padi</i>	<i>latitharsus</i>	<i>lectularius</i>	<i>sorghicola</i>	<i>purchasi</i>	<i>crispata</i>					
27		<i>ligustricrapae</i>	<i>isabella</i>	<i>gowdeyi</i>	<i>rotundata</i>	<i>nubiferana</i>	<i>formosanus</i>	<i>roddi</i>	<i>onusta</i>	<i>abieithrus</i>	<i>middletoni</i>	<i>actarius</i>					
28		<i>rosae terminalis</i>	<i>funebris</i>	<i>catenifer</i>	<i>bacoti</i>	<i>discidea</i>	<i>multistratiata</i>	<i>equi</i>	<i>neomexicana</i>	<i>houghtoniretiniana</i>	<i>aethiops</i>						
29		<i>beckii canosus</i>	<i>castaneum</i>	<i>rufoipes</i>	<i>hesperidum</i>	<i>tricincta</i>	<i>levipennis</i>	<i>velox</i>	<i>ovis</i>	<i>padi</i>	<i>resinosa</i>	<i>fumissi</i>					
30		<i>stantoni pusillidactylus</i>	<i>affinis</i>	<i>cunea</i>	<i>crassicornis</i>	<i>longipennis</i>	<i>palmarum</i>	<i>thrax</i>	<i>grisella</i>	<i>longipalpa</i>	<i>robustus</i>	<i>tripunctata</i>					
31		<i>nymphaforticornis</i>	<i>carolina</i>	<i>longirostre</i>	<i>profundalis</i>	<i>cornutus</i>	<i>cuculipenn</i>	<i>noveboracensis</i>	<i>notatus</i>	<i>ruficollis</i>	<i>miniana</i>	<i>longipennis</i>					
32																	
33																	

Fig. 6 Translation of 'Breakfast Tablecloth of a Solitary Entomologist'

Example 3: Photo of Egyptian Scenery in the Dream of a Fire Department Captain' 消隊隊長夢中的埃及風景照

消隊隊長夢中的埃及風景照

Fig. 7 Original text of 'Photo of Egyptian Scenery in the Dream of a Fire Department Captain'

Photo of Egyptian Scenery in the Dream of a Fire Department Captain

Fig. 8 Translation of 'Photo of Egyptian Scenery in the Dream of a Fire Department Captain'

Example 4: 'A Serial Novel: Huang Chao Killed Eight Million People' 連載小說：黃巢殺人八百萬

連載小說：黃巢殺人八百萬

1095

(待續)

Fig. 9 Original text of ‘A Serial Novel: Huang Chao Killed Eight Million People’

A Serial Novel: Hitler Killed Six Million

1095

(To be continued)

Fig. 10 Translation of ‘A Serial Novel: Huang Chao Killed Eight Million People’; ‘A Serial Novel: Hitler Killed Six Million’