Doc Type:Working Group Document

Title: Proposal to add 8 ideographs used in Japanese shrines, manga,game,geba,game and food

Source: Lin Anning(林安玲) Status: Individual Contribution Action: For consideration by UTC

Date: 2024-12-21

1. Introduction

1.1. Order1-3 is an ideographic character used for Japanese shrines.

① 灯 This ideogram is used for the ~山神社,located at 福井県越前市帆山町 3 3 — 6 ,according to the original text on the shrine website https://genbu.net/data/etizen/hoyama_title.htm#google_vignette

この文字は延喜式神名帳記載の文字からとられたらしく、延喜式写本の九条本では火偏に几、武田本では火偏に凡の文字と違いがある。ひょっとすると、帆山が本来の文字で、延喜式が誤字であった可能性もあるかもしれない

The 火几 is likely to be the original place name specific character,A large number of inscriptions on shrines also use the writing method of 火几.

②托This ideogram is used for the 搀~搀撸神社,the other three ideograms were encoded into Unicode at an earlier timeThe Japanese side may have considered that this is a 抬, so they did not submit it.However, it is worth noting that although these two ideograms look very similar, but they have completely different meanings and pronunciations, so they should not be unified.

③菱玉 瓺~神社 is located next to National Route 254 in Japan,most websites in Japan use another ideogram(菱玉) instead of the original

ideogram.This is actually easy to understand, because in the East Asian Cultural Circle, the write of (夌) and (麥) in calligraphy is the same (麦),like 陵 and 陵.

1.2 Order4 is used for Japan manga, game and film.

This ideogram was created by Japanese manga artists 来留間慎一 in the 1980s. This ideograph was very popular in Japan's anime and was used in many places, like game, film and manga, and it has been included in some encyclopedias and dictionaries.

Here will be a list of works that contain this ideogram(Time is represented in ISO format)

来留間慎一:魔~伝,德間書店,1986.5.18 manga

来留間慎一:魔~伝 電脳魔境戦記,德間書店,1989.8.18 manga

板野一郎:真魔~伝 バトルロイヤルハイスクール,1987.12.10 film

CAPCOM:Street Fighter 6,2023.6.2 game

TYPE-MOON:Fate/Grand Order, 2015.7.30 game

平野绫二:帝都圣杯奇谭,2019.12.20 manga

Due to the fame of this ideogram, there are now people seeking ways to type it, whether in Japan or China.

https://movie.douban.com/subject/4074299/discussion/22162949/

1.3 Order5-7 is used for Japanese left-wing ideographic characters.

About the Japanese left wing ideographic script, the 全学連漢字 ideographic characters are the most famous, and its sources include

wind and $(U+2d0ac, \square \Pi = 0)$ is tile, so they should not be unified.

1.4 Order8 is used for food

This is an ideographic script from Taiwan, but it is used to represent Japanese pronunciation $\[\]^{\circ} \[\]^{\circ} \]$. Because Japanese bread and European bread are different things, Taiwanese people have created this ideogram to represent Japanese bread. The simplified form of this ideogram already exists in IRG working set 2024, so encoding its traditional form is very suitable. By the way, the simplified form of this ideogram is used as a store name in both Fujian and Zhejiang provinces.

2. Proposed characters

PUA	Ord er	Glyph	IDS	Variants	kJapane se	kRSUnic ode Value	Evidenc e	FS	TS
E000	1	炕	⊞火几	帆	ホ	86.2	Fig.8-13	3	6
E001	2	抬	□ ‡ ⊟ □		A	64.4	Fig.1-7	5	7

E002	3	基基	□#□ 麦玉		が	140.13	Fig.14-2 0	1	17
E004	4	猈	⊟神人		じん	9.10	Fig.21-3 0	4	12
E005	5	凤		風	かざ	16.2	Fig.31,3	4	4
E006	6	於	□言仑	論	ロン	149.4	Fig.34-3 5	3	11
E01E	7	乃	□广	風	かざ	4.1	Fig.31-3 2	5	2
E01F	8	麩	□麥方		パン	199.4	Fig.36-3	4	15

3. Evidences

Fig.1 A signboard from SAMUHARA 神社



Fig.2 A stone tablet inscription from SAMUHARA 神社



Fig.3 A wooden stele inscription from SAMUHARA 神社

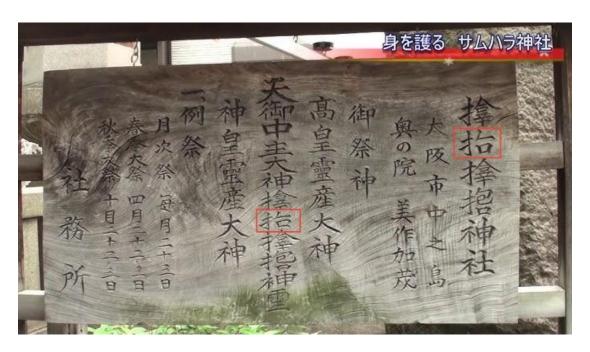


Fig.4 A signboard from SAMUHARA 神社

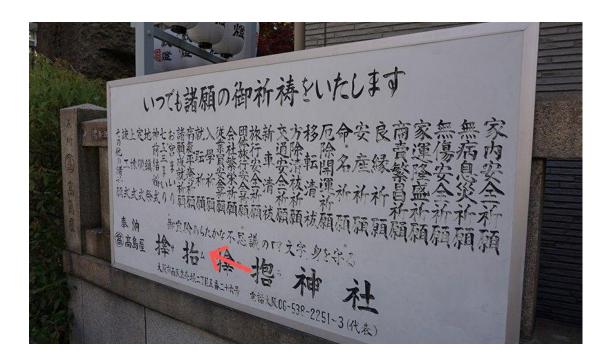


Fig.5 A stone tablet inscription from SAMUHARA 神社

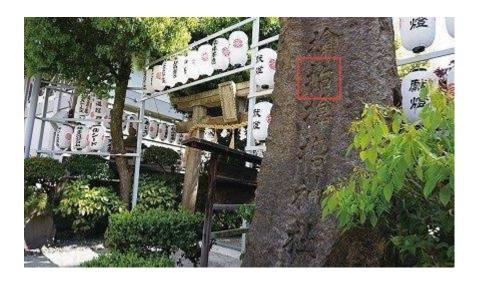


Fig.6 A calligraphy piece for SAMUHARA 神社



Fig.7 御守 from SAMUHARA 神社



Fig.8 https://genbu.net/data/etizen/hoyama-title.htm?sid-for-share=99125_3



Fig.9 帆山神社社号標「式内 火几山神社」 http://www.komainu.org/fukui/echizensi/hoyama/hoyama.html



Fig. 10 帆山神社縁の下に置かれていた昔の鳥居の社額の残骸 「式内 火几山神社」

http://www.komainu.org/fukui/echizensi/hoyama/hoyama.html



Fig. 11 火几山神社 | 福井県越前市 - 八百万の神 https://yaokami.jp/1181119/



Fig.12 福井県神社庁 | 火几 山神社

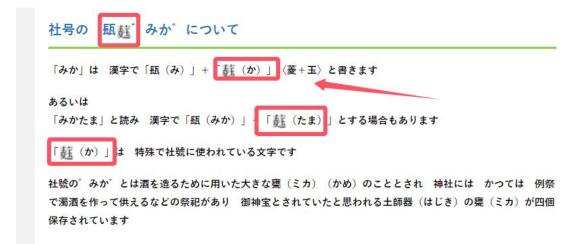
https://www.jinja-fukui.jp/detail/index.php?ID=20160808 163609



Fig.13 登記統一文字 01054170 を含む神社 | yasuoka の日記 | スラド https://srad.jp/~yasuoka/journal/620188/



Fig.14 瓺か神社〈みか神社〉(美里町広木) - Shrine-heritager https://shrineheritager.com/mika-shrine/



HOME > 延喜式神名帳 (Engishiki Jimmeicho) >

瓺か神社〈みか神社〉 (美里町広木)

「<u>封</u>」。社〈みか神社〉(みかじんじゃ)は 創建は不祥ですが 延喜式内社 武蔵国 那珂郡 具<u>裁</u>ま社(みかのかみのやしろ)であるとされています 江戸時代の享保八年(1723)に正一位を授けられたと伝えられ 宝暦八年(1758)に建設された境内の碑にも「正一位みかの神社」とあります 古来 旧那珂郡の総社と称されています

Fig.15 瓺か神社〈みか神社〉(美里町広木) - Shrine-heritager
https://shrineheritager.com/mika-shrine/#Engishiki_Jimmeicho92712_EngishikiJimmeichoThis_re
cord was completed in December 927 AD

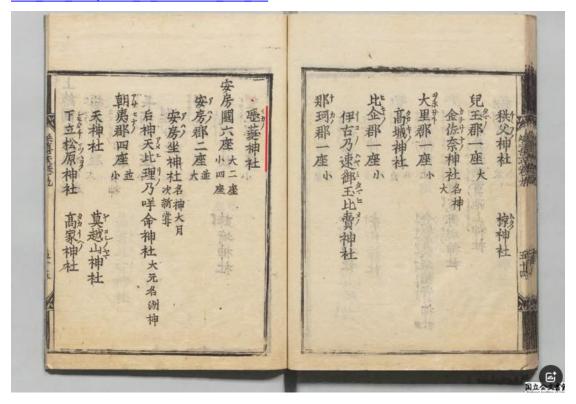


Fig.16 みか神社(瓺□神社)@埼玉県 児玉郡美里町 広木 | おさんぽ、YOKOHAMA | Mika-Jinjya Shrine@Saitama https://osanpo.yokohama/location.php?L ID=4603&O ID=0



Fig.17 みか神社 - 古今御朱印覚え書き https://blog.goshuin.net/mika misato/



Fig. 18 神社人 - みか神社

http://www.jinjajin.jp/modules/newdb/detail.php?id=3832



Fig.19 みか神社 児玉郡美里町 : LOTUS 御朱印紀行 https://tamalotus.exblog.jp/24018759/



Fig. 20 瓺 神社(埼玉県松久駅)の投稿(1回目)。瓺 神社(みか〜) は、埼玉 県 児 玉 郡 美 里 町 に あ る 神 … [ホ ト カ ミ] https://hotokami.jp/area/saitama/Hkkts/Hkktsty/Dgmgm/146901/206226/



神豪鬼最初来自《CVS2》,吸收了上帝卢卡尔的大蛇之血后的形态,实力远在真豪鬼之上,是游戏中的天花板。没想到这个外传游戏的设定却被玩家们看好,于是后期神人豪鬼出现在授权漫画之中。神人豪鬼,我们一般称之为神豪鬼。



Fig. 22《街霸 6》超越"神豪鬼"的"冥豪鬼"登场,人间已无对手| 杀意| 少年街 霸 | 街 头 霸 王 v_- 网 易 订 阅 https://www.163.com/dy/article/J1ME2P5E0526FAFP.html

《CVS2》中神人豪鬼首次出场



Fig. 23 真魔神传 (豆瓣) https://movie.douban.com/subject/4074299/



Fig. 24 关于标题

https://movie.douban.com/subject/4074299/discussion/22162949/

关于标题



godannar 2010-02-24 08:28:38

其实准确讲应该是"真魔神人传",神人是一个字,只不过打不出来罢了。

~is one character, but can't type it

又或者其实有办法输入这个字?如有人知道还请不吝指点一二。 and how to type it?

Fig. 25 来留間慎一:魔~伝, 德間書店, 1986. 5. 18 manga



Fig.26 来留間慎一:魔~伝 電脳魔境戦記,德間書店, 1989.8.18 manga



Fig.27 TYPE-MOON:Fate/Grand Order, 2015.7.30 game





Fig.28 平野绫二:帝都圣杯奇谭,2019.12.20 manga



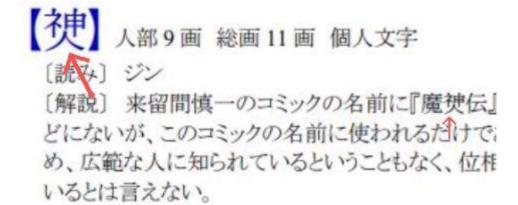
Fig. 29 魔 神人 Saber - 萌娘百科

https://mzh.moegirl.org.cn/%E9%AD%94%E7%A5%9ESaber



Fig.30 和製漢字の辞典 2014

https://ksbookshelf.com/nozomu-oohara/WaseikanjiJiten/WaseikanjiJiten 23.html



ぶある。「まじんでん」と読む。『中華字海』なり、JIS 漢字にも採用されていない。そのたりに国字というほどの広がりをもつに至って

Fig.31 Long-Story-of-Short-Forms-the-evolution-of-simplified-Chinese-Characters, page144, 143

Long Story of Short Forms

custom."¹ This implies that 凡 was more customary than 凤, "the most common" according to Chén above. These disputes delayed the adoption of 凤 till 1964.

Since then, $\lceil L \rceil$ has disappeared. Our last record of this form is a *Wénzì găigé* article from 1965 which still found it necessary to point out: "The inside of $\lceil L \rceil$ is written $\lceil L \rceil$." The character is not written $\lceil L \rceil$ or $\lceil L \rceil$."

尺 and 层 turned out to be more vital. In 1981, this writer saw the former in Nanjing and Guangzhou, the latter in Hengyang, Zhuzhou, Guangzhou, Shantou.

Even in Japan, different forms like 凨, 凡 and 凡 were on record before the reform.³ Neither predominated, however, so reformers gave in and confined itself to a change from 風 to 風. We notice only one opponent to this passivity, one Fujikawa Sukezō who suggested a change to 凡 in a 1962 issue of *Kokugo seikatsu*.⁴

Yuan blockprinters contracted the centre of \mathbb{R} to \mathbb{X} , later ones to \mathbb{X} . By the Qing dynasty, one could thus see both \mathbb{R} or \mathbb{R} for 'phoenix'.

As we saw above, nineteenth century writers found better use for 风 by substituting it for the more common 風 fēng. For some years, 风 was ambiguous, being in use both for 鳳 and 風. With time, the latter practice came to dominate. The writer Tōngzhái, for example, wrote 风皇 (鳳凰 fènghuáng phoenix) in an 1861 manuscript, but 风翔 (風翔 fēngxiáng flying in the wind) thirteen years later. By the end of the century, 风凰 writers had given in. Our last record of 风 for 鳳 is in the blockprint Lingnán yì shǐ (1862–1892). Since that, 鳳凰 has been shortened as 凤凰 only.

The case looked simple and the Script Reform Committee changed 鳳 to 凤 in its 1955 Draft of the Character Simplification Scheme. As we have seen, however, 凤 and 凤 were criticized for their similarity and were not adopted until 1964.

佛仏仸 fó Buddha

仏 was used for 佛 from the sixth century onwards. A sutra from AD 550 and a stelle from 573 speak of 仏弟子 (Buddhist monks), a statuette from 606 of 仏恩力 (the grace of Buddha). After the Tang dynasty, however, this 仏 disappears from our Chinese sources. When the Qing dictionary Zhèngzì tōng mentioned 仏, it was

- 1. Qiu 1957.
- 2. Zheng zi xiao zihui (1) 1965.
- 3. 凤 in 1922 manuscript by Tokieda Motoki. Tokieda 1976 (1922), p. 124. 凤 and 凤 in 998-1021 manuscript of *Midō kanpaku ki* 御堂関白記 by Fujiwara no Michinaga 藤原道長, acc. to *Kanji hyakka daijiten* 1996, p. 301. 凤 in Document 県庁 戦前 B 520 (1942).
- 4. Fujikawa 1962, p. 87.
- 5. "Tongzhai xiansheng weike gao", pp. 1.176, 3.213.
- 6. Liu 1930, p. 112.
- 7. Pusa chutaijing 菩薩處胎經 vol. 3, in Chion temple, Kyoto. In *Kokuhō* 1984, vol. 10, item 73-2. Gao Qiao zao yiwu quan 高僑造衣物券. In *Chūgoku shodō zEnshū* 1986, vol. 2, item 89. Li Yuan (Tang gaozu) wei zi xi ji shu 李淵(唐高祖)為子祈疾疏. In Sano 1980, p. 19.

Short forms from a to f

came up. The $Zh\bar{o}ngu\acute{o}$ yuˇwén pointed out: "Some say that one should restore the top \sim to \sim . However, \neq is already in use among the masses, so there is no need to change it again." In the end, however, the committee listened to the objectors and changed the form to \neq eight years later. ¹

In 1956, the reformer Chén Guangyáo wrote: "There are many short forms of this character, like 尽, 尽, 风 and 尺, but 风 is the most common. Therefore 风 was selected."²

Most common, perhaps, but far from oldest. Already Han clerks deprived 風 of l and wrote 風, their successors deleted even □ and wrote 風, a form we find in a sutra written in 256, in calligraphy by Suŏ Jìng (239-303) and on a monument carved in 368.³

Chén's 凤 is a contracted 凤, his 凤, a square version of the cursive form, used by blockprinteres from the Yuan dynasty onwards.

As far as we can see, it was also Yuan blockprinters who introduced \mathcal{H} . How they got that idea is beyond us; \mathcal{H} is not a contracted \mathbf{M} , nor a part of that character.

风 is found for 風 in letters and documents from the Taiping rebellion onwards.⁵ 风 was not a new design, as it had been used for 鳳 *fèng* since the Yuan dynasty. For some decades after the Taiping rebellion, 风 was used both for 鳳 and 風.

In 1934 a fourth form [5], was recorded in "550 súzì biǎo". Although new in China, [5], had been known at least since the eleventh century in Japan. Perhaps the idea to write [5], in Chinese came from that country.

For its 1935 simplifiction scheme, the Education Ministry in Nanjing selected \square , the most traditional form. Twenty years later, the Script Reform Committee instead picked \square , said to be the most common form. Not too surprisingly, \square was criticized for its similarity to \square , the form selected for \square . One critic suggested an alternative: "As a common short form, \square is written \square , while \square is usually simplified to \square . It is better to simplify these two characters in this way, following

- 1. Chen Wenbin 1956, p. 20. Jianhuazi zongbiao 1964, p. 12.
- 2. Chen Guangyao 1956, p. 33.
- 3. 凤 on the Xian Yu 鮮于 stele (165). 凤 in the Piyu sutra on plate 3 in vol. 4 of Shimonaka 1931, in calligraphy by Suo Jing in Lin 1976, pp. 1621–1522, and on the Guang Wu jiangjun 廣武將軍 stele.
- 4. Yuan examples of 几 in *Quanyuan zaju*, Part 1, pp. 4299, 4300, 4303, Part 2, p. 10, of 剽 in Part 1, p. 3677. Ming and Qing examples in Liu 1930, p. 106.
- 5. Guo 1953, pp. 24 and 26.
- 6. Xu 1934, p. 1006. In 998-1021 Japanese manuscript of *Midō kanpakki* 御堂関白記 by Fujiwara no Michinaga 藤原道長, acc. to *Kanji hyakka daijiten* 1996, p. 299.
- 7. Zhongguo minzhu cujin hui 1955. Guan 1955, p. 39.

【三畫】

1~1

説明」)

口 5文 kou [科偶]

❶嘴。 ❷指說話的人○【例】殺了他 滅口 智活口 ❸ 一個人叫一口, 在計算人數的時候才說。【例】全家 五口:大口三人,小口二人。 970 剪的刃。 6 東西有用「口」表示數 目的。【例】一口猪 一口缸 一口刀 一口棺材 一口鐘 @出入的通路。 【例】山口 道口 港口 쥥關口。 【例】出口貨口外 ❸器具或建築 的一部分,可以由這裏通到內部。 【例】瓶口 門口 窗口 ①穿通或破 裂的地方。【例】豁口 遼口 〇口 味。【例】口輕口淡 ①指馬的歲 數, 因為是看它的牙口來計算的。 【例】 這馬那兒去找? 口义小,活义 好。 幾歲口了?八歲口。

□ ① 「國」字的簡體。 ② 「園」字的古體。

中 415 gin [斤]
● 「手巾」的「巾」。 ②古時的一 種帽子。【例】頭巾 方巾 英雄巾

山 ア写 shan [删]

①山水的「山」。 ❷蠶簇;蠶上簇

叫上山。 ❸房屋兩旁的墻。【例】
山墻 房山 ④形容聲音的大。【例】
山響 山壤怪叫 ⑤山上生產的東西。
【例】山貨 山樱桃 山貓

※〔ノ起〕

一个 「個」字的簡體。

№ 「亡」字的古體。

 € 大『 ki [奇乙]
 ● 求。【例】敬乞指教 ❷「乞丐」
 ,就是舊社會裏的「花子」「要價 的」。

千 ペース kia*(cian) 【選】

②数目名、百的十倍。 ②表示多数・
【例】千方百計 千軍萬馬

个 「個」字的簡體。

凡 □ □ □ fan □ 帆 □ ● 極 平 凡 · 不 出 奇。 ● 總 共 。 【 例 】 全 書 凡 ① 册 。 ⑤ 一 切 的 。 【 例 】 凡 人 都 會 散 還 句 話 。 凡 事 要 細 心 去 作 •

九 火芍 wan [完] 又小又圓的東西。【例】泥丸 **獨丸**

う アダ shao [芍] ●「炒勺」「勺子」的「勺」。 ❷容量 名、升的百分之一。

夕 丁宀 xi(si) [四益] ●傍晚的時候。【例】夕陽 ●夜晚• 【例】經過一夕的工夫就變了。

久 川 | 文 giou(giu) [九] ●時間長。【例】好久不見 ●經過 的時間。【例】他來多久了?

| 区 | 「風」字的簡體。

_ 7 __

Fig.33
https://www.zhihu.com/question/24308475/answer/2174484013?utm_psn=1853580902287945
729

■略字

間向関東門门間向間面開南閉闭閉園南飴飴衛征駅駅餌餌応應应傘中風尽為泻葛喜花機科議評御馬魚魚點點點解鮮鮮漁漁協協興兴極極操操器器品品国工来耒軽経圣慶底擊惠劇剧権权個们後后轟專事歲才師师質貭蝕蝕職耺選選箋等噌噌層尽属屈卒卆第矛鷹广駐駐点奌電電度序働仂鼠鼡母毋幅幂巾臍臏簿繧摩魇戾前芬餅餅森枩曜旺来耒寮官臨临齡令歷厂濾沪縣。略字元-久~~又表とめwiki_http://seesaawiki.jp/ryakuji/即為與

Fig.34 为什么日本「全学連」所使用的部分汉字与中国简化字的字形一样? - 知乎 https://www.zhihu.com/question/24598217?utm_id=0&sid_for_share=99125_3

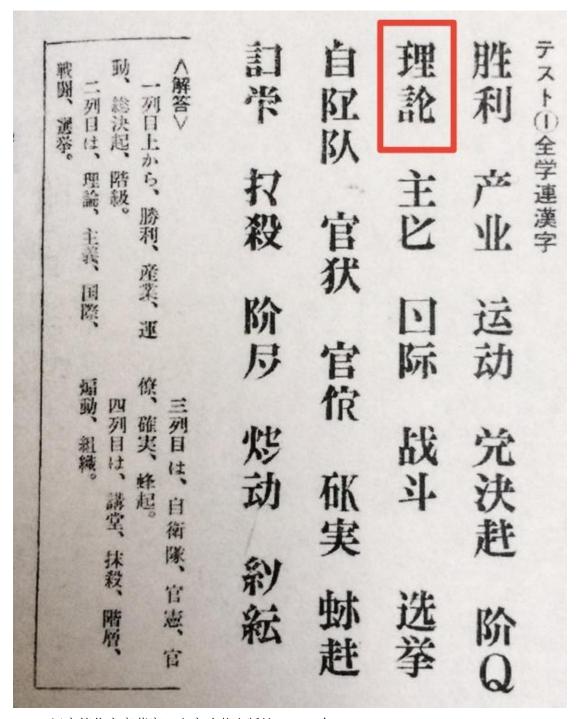


Fig.35 汉字简化方案草案,文字改革出版社,1955 年,page6

角觸言註誤認論調諱講謅謳

Fig.36 The name of a store



Fig.37 丁亚平: 《中国电影大典 影人 影片卷(十一)》, 北京: 文化艺术出版社, 2023.12 https://hc.jsecs.org/irg/ws2024/app/?id=04636&sid for share=99125 3

展法国媒体评论界"金棕榈树奖"。

1999年, 林正盛导演电影《天马茶房》, 以独特视 **角诠释"二二八"事件。2001年,林正盛执导爱情电影** 《爱你爱我》,他凭借本片获得第51届柏林国际电影节主 竞赛单元最佳导演奖——银熊奖。2003 年、林正盛导演 电影《鲁宾逊漂流记》,其人围第56届戛纳电影节"一 种关注"单元。2005年,他执导以20世纪50年代为背 景的剧情电影《月光下,我记得》,影片获得第41届台 湾电影"金马奖"最佳改编剧本奖。2008年、林正盛执 导纪录片《海洋练习曲》、影片记录了传统朝南方划行的 达悟拼板舟。2010年、林正盛执导自闭症纪录片《一闪 一闪亮晶晶》, 这部纪录片筹划了四年之久, 电影的镜 头对准四个不同年龄、不同性格却有着相似漕调的男孩。 显示了导演对特殊群体的独特人文关怀。2013年、林正 盛执导励志电影《世界第一麦方》。2015年,林正盛拍 摄纪录片《有任务的旅行》, 并在纪录片《我们这样拍电 影》中出镜。



林正盛初做导演时,很多人讽刺他只是初中文化 水平,还是面包师傅出身,认为他拍不出有水准的电 影,林正盛则反山,烂芒果和苹果虽然不是一个层级, 但是各有各的精彩。事实果真如此,林正盛所取得的成就,是大多数人都塑尘莫及的。他的电影生涯在国际影展获变无数,13年的面包师生涯、常常成为他电影中的职业扮相,比如《爱你爱我》里的小风、《世界第一麦方》里的"面包大王"吴宝春。有着特殊生活经历和动人故事的林正盛、也曾出版过文集《青春正盛》《未来一直来一直来》来检视自己跌宕起伏的生命经验

(史力竹、房舒梦 编写)

(二)相关典章

1. 不可忽视的电影人——林正盛

本报记者

许多人都知道,2001 年柏林影展最佳导演"银熊 奖"的得主是《爱你爱我》的导演林正盛;不过,许多 人可能不知道,林正盛在成为电影导演之前,是一个面 句师傅。

个农村长大的小孩,在台北学做面包,从学徒到师父、化了 11 年时间。不过这位面包师傅,却疯狂地爱上电影、于是参加了电影编导班,也开启了他生命中"亡命之徒"的旅程。

林正盛放弃了能够谋生的一技之长,与在编导胜认识的新婚妻子柯淑卿跑到梨山上,等待拍电影的工作。 年后、当时说要给他们工作机会的导演侯拳贤却忘了他们,于是,林正盛说那时的他,"编导班毕业,又刚结婚没多久、就埋头写剧本、写一些根本没机会拍成电影的剧本,只是一股冲动地一直写,傻乎乎的没去想能否拍成电影的问题"。

当时林正盛受到两个人很大的影响,其中一个是沈 从文。沈从文刚开始写文章的时候,从家乡湘两来到北 京,过着有一餐没一餐、穷闲潦倒的生活。他一个当警 察的姊夫看到沈从文这样,好心地说要给他介绍一个警 察工作,沈从文斯然拒绝。因为沈从文说,他到了北京, 看到了不一样的东西,开了视野,长了见识,有不一样 的人生等着他,他就该往那里走,"即便是路死路埋,沟



Fig.38 吳寶春-品牌識別

https://www.wupaochun.com/pages/brand-identity?sid_for_share=99125_3

品牌識別

品牌LOGO特別邀請 夕 國際知名設計師 蕭青陽量身打造 ~



以「動」字連接本土文化與國際語言 台語 タ た、・與法語 pain、西班牙語 pan、 義大利語 pane、日語パン發音相同・都是麵包的意思。 我們希望藉由國際級的技術・使用在地食材製作麵包・ 譲世界品嚐到台灣的美味。

LOGO以一顆鳳梨作為視覺開展·仔細一看· 卻可以拆解為星星、月亮、太陽·各自擁有不同的意涵: 星星代表寶春師傅在烘焙界的亮眼成績·將繼續發光發亮· 而懷抱星星的月亮·自然象徵了母親的愛·冠上的太陽就是鳳梨· 寶春師傅的母親早期靠著採收鳳梨·扶養孩子長大· 鳳梨對師傅來說·意義重大。



Fig. 39 【傻小子将面包做到世界第一《世界第一麦方》,一部感动我好久的台湾励志电影-哔哩哔哩】 https://b23.tv/gzzzs2m



悠歆 💴

4月23日 IP属地:湖北

那不是"麦方",那是「麥方^Q」,一个字: 读作"胖",意思是面包



共1条回复>

Fig. 40 吳寶春 -最新消息

https://www.wupaochun.com/pages/news?sid for share=99125 3



Fig. 41

 $\frac{\text{https://mp.weixin.qq.com/s?}}{\text{idx=1\&sn=4cb9f7277a5e72965ab9ec647d9184ca\&chksm=975e9ca3a02915b5c5d43}}{07fc92e51eef130463027ec20f2646e00f8173d62118d423cd5def7\&scene=27\&sid}$ $\frac{\text{for share=99125}}{3}$

• 本活動不列入滿額贈優惠

実質な数点保有活動最終解釋權利



· 2/21起調漲之商品品項·請治門市人員及官網公告

Fig. 42 一看介绍还说是台湾最有名的店。酒酿面包太大了 $\frac{http://dpurl.cn/toY0gmgz}{}$



Fig. 43 【世界第一麦方_百度百科】 https://mbd.baidu.com/ma/s/9ENoGTW3



Fig. 44 网友分享内用的照片,今天我没看到内用的位置 http://dpurl.cn/OMUCEuqz



4 Others
The metadata.txt and ttf are attached to the pdf document.