接案翻譯師

工作經驗

翻譯經歷:2008年迄今(英中翻譯)

- **全球知名精品品牌** 珠寶、服飾、高級鐘錶等內部培訓資料 (因保密協議, 恕無法提供作品參考)
- 書籍翻譯 時尚類(人物傳記); 保健類 (運動營養學)
- 企業管理課程供應商 套裝管理課程
- 新加坡投顧公司 投資產品、產業分析文章 (加上繁體中文化校潤)
- **知名江浙餐飲集團**-菜單、公司簡介、特殊菜色與產品介紹
- 奥地利飲料公司台灣分處 員工手冊
- 動畫公司/遊戲代理 人物對白
- 日系化工公司/國內儀器進口商 操作使用手冊
- 其他類別 英中/中英翻譯;繁中校潤(簡介、商用文件、期刊文章、認證文件、系統文件、操作手冊、字幕等)

其他工作經歷:2003-2017

- 國內貿易公司/代理商公司 執行秘書
- 法商酒商集團 總經理室秘書

學歷

- 1995-1999 天主教輔仁大學 **法國語文學系**
- 2000-2003 義大利國立巴維亞大學 文化資產保存學系

語言能力

- 英文 聽/流利; 說/流利; 讀/流利; 寫/流利
- 義大利文 聽/中等; 說/中等; 讀/中等; 寫/中等
- 法文 聽 /中等; 說/普通; 讀/中等; 寫/中等

專業證照

• TOIEC 金色證照 (940分) / 義大利語CILS 中級認證

Hydration

Exercise is thirsty work.

will have an adverse effect on your physical and can result. mental performance, yet it can be avoided, or at The main method of heat dispersal during

tion on performance, how to reduce the risk of as it evaporates you lose heat. For every litre of both dehydration and overhydration (hypona-sweat that evaporates, you will lose around 600 traemia), when is the best time to drink, and kcal of heat energy from your body. (You can lose how much to drink. It deals with the timing of some heat through convection and radiation, but fluid intake, before, during and after exercise, and it is not very much compared with sweating.) considers the science behind the formulation of sports drinks. Do they offer an advantage over HOW MUCH FLUID DO I LOSE? plain water and can they improve performance? The amount of sweat that you produce and. on performance and health, and gives a practical, depends on: sensible guide to drinking.

WHY DO I SWEAT?

First, let us consider what happens to your body • the temperature and humidity of your when you exercise. When your muscles start surroundings; exercising, they produce extra heat. In fact, . individual body chemistry.

about 75% of the energy you put into exercise Whenever you exercise you lose fluid, not only is converted into heat, which is then lost. This is through sweating but also as water vapour in the why exercise makes you feel warmer. Extra heat air that you breathe out. During high intensity has to be dissipated to keep your inner body exercise in hot, humid conditions, your body's temperature within safe limits - around 37-38°C. fluid losses can be very high and, if the fluid is If your temperature rises too high, normal body not replaced quickly, dehydration will follow. This functions are upset and eventually heat stroke

least minimised, by appropriate drinking strategies. exercise is sweating. Water from your body is This chapter explains the effects of dehydra- carried to your skin via your blood capillaries and

Finally, this chapter looks at the effects of alcohol therefore, the amount of fluid that you lose,

- · how hard you are exercising;
- · how long you are exercising for;

1.0 20 3.0 4.0 5.0 Body weight loss (%)

Figure 7.1 Fluid loss reduces exercise capacity

A CONTROVERSY: DEHYDRATION AND PERFORMANCE

For elite athletes, mild dehydration (<2% BW loss) may not impair performance. For example, an analysis of previous studies suggests that, contrary to popular dogma, exercise-induced dehydration up to 3 or 4% body weight loss can 2011). In fact, those completing the marathon be well tolerated and does not affect performance in the fastest times had the greatest body weight in elite cyclists in outdoor (as opposed to lab) loss and there was a clear inverse relationship conditions (Goulet, 2011). In fact, researchers between body weight loss and performance time. suggest that mild dehydration may actually be an The link between mild dehydration and will lower the energy cost of running,

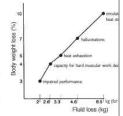


Figure 7.2 The dangers of dehydration

measures of dehydration stayed wi ranges. Another study by researcher and South Africa weighed 643 marath before and after a marathon and found dration equivalent to a 3% body weig

no adverse effect on performance (Zouhal et al.,

advantage in elite runners as a lower body weight decreased performance is based mainly on lab studies on US military research preparing soldiers A study of elite Ethiopian distance runners for desert or jungle combat in the Second World found that they consumed comparatively little War, which is not applicable to most real-life fluid (1.75 litres per day) and did not drink sporting situations. Also, these studies did not anything before or during training (Beis et al., distinguish between thirst and dehydration, so it 2011). A 2006 study of Ironman triathletes in is possible that the unpleasant sensation of thirst Australia found that quite large fluid losses of slowed volunteers down, rather than a shortage up to 3% of body mass had no adverse effect of fluid in the body. Newer double-blind studon performance (Laursen et al., 2006). There ies using intravenous drips to hydrate cyclists was little change in core temperature and other while they cycled, and where neither the cyclists

運動是一件令人口渴的活動。

當你運動時,不僅以流汗的方式流失水分,亦 經由你呼出、於空氣中蒸發的水分。在炎熱、潮 濕的環境中從事高強度的運動時,體內液體可能 會散失,體內水分若能未迅速補充,將導致脫 水,這將對你的身心帶來不利的影響,然而,這 是可以透過適當的飲水策略而避免的,或將不利 影響路到最低。本證說脫水對表現帶來的影響。 如何降低脫水與水分攝取過多(低血納症)、何 時是最佳飲水的時間,以及應該飲用多少量,這 與運動前,運動期間和運動後攝取水分的時機有 關,並考量運動飲料配方費後的科學,這些運動 飲料是否能提供比纯水更多的好處、並改善運動 表現?最後,本章將著重於酒精對表現與健康帶 來的影響,並給予實用且明智的飲水指導。

我為什麼流汗?

首先,讓我們想想當你在運動時,身體會發生什 麼情況,當你的肌肉開始運動,他們會產生額外 的熱量・事實上

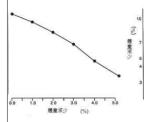
大約 75% 的運動能量會轉作為勢量,然後消失。 這是運動讓你感到更溫暖的原因。額外的熱量必 須消散,以將你的體溫維持在攝氏37-38°C 的安 全範圍內。你的體溫升得過高,正常的身體機能 將被打亂,最終可能導致中暑。

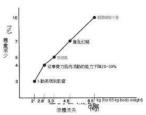
運動過程中主要的散熱方法就是流汗,身體 透過毛細血管將水分帶往你的皮膚,並於散失熱 量時蒸發。每蒸發1公升的汗水,你的身體就會 失去约600大卡的勢能(你可透過對流與輻射流 失一些熱量,但相較於流汗並不是非常多)。

我會流失多少液體?

你所產生的排汗量,以及所流失的液體量取決於:

- 運動的努力程度;
- 運動的時間長短: • 所處環境的溫度與濕度:
- 個人的人體化學 •





水分流失減少運動的能力

脫水與運動表現

訓練前或訓練期間不飲用任何飲品(Beis等, 研究人員皆不知 2011),一份二零零六年對澳洲鐵人三項的研究 發現,高達3%體重的大量液體流失不會對運動表 現帶來不利的影響(Laursen等, 2006),核心 温度幾乎沒有變化

其他的缺水測量值仍維持在正常範圍・另一份由 法國及南非研究員進行的研究,在馬拉松前後為 運動員而言,輕度脫水(小於體重2%的流 643名馬拉松運動員量體重,他們發現相當於3% 能會不利於運動表現,舉例來說,過去研 體重減輕的脫水對運動表現並沒有產生不利的影 究的一份分析,<mark>與流行教練恰恰相反</mark>,該分析表 響(Zouhal等,2011)。事實上,那些以最快速 示因運動脫水可承受高達3或4%體重減輕,而且 度完成馬拉松的運動員,體重減輕最多,體重減 不會影響精英運動員於戶外(相對於實驗室內) 鄭嶽運動表現時間之間存在明顯的對比關係。輕 條件 (Goulet, 2011) 下的表現,事實上,研究 度脫水與運動表現降低之間的聯繫,主要根據第 人員認為,輕度脫水實際上對精英跑者而言是一 二次世界大戰中為沙漠或叢林作戰士兵準備的美 項優勢,因為軟輕的體重會降低跑步時的能量消 軍研究,但對於真實生活中的運動狀態並不適用。 這種不愉快的感覺可能降低自願者的速度,而非 一份針對衣蒙比亞長跑運動員的研究發現。 缺乏體内液體·較新的雙盲研究採用靜脈點滴注 他們消耗的液體相對較少(每天1.75公升),在 射,為自行車手在騎乘時補充水分,自行車手與

作品介紹 2 - 醫學類文章 英翻中



Care Should Be Monitored and Recorded for Quality

few blocks from Cleveland Clinic's main campus, a vast white-walled space that formerly housed the Cleveland Museum of Contemporary Art is home to a company called Explorys. The employees are young and driven. They gather around one another's laptops and zip between meetings on Razor scooters. In a space that once showcased the most awant-garde painters and sculptors, these information engineers are forging a new kind of cutting edge—a revolution in the use of knowledge that will shape the future of healthcare.

The seed for Explorys was planted when a young physician and self-described "health IT nut" named Dr. Anil Jain came to Cleveland Clinic from Chicago for training in internal medicine. He arrived at a pivotal time in the 1990s, as Cleveland Clinic was in the initial stages of completely digitizing our patient records system in retrospect, an enormous commitment. At the time, some small groups and hospitals were making forays into digital records, but

n data elements, 40 million 00,000 providers." as that initially subscribed secure device behind their ld access the records of pappened next was unthinkhodgepodge of electronic mt hospitals (there are dosslectronic medical records cabulary of each. It transndle vocabulary that could

be accessed from a single source, activating billions of bits of information that might have been lying dormant in bospital silos and putting them to use for better patient care. Explorys also enables healthcare providers to mine data on costs, supplies, payers, and other operational factors.

Explorys represents a trend that will have an increasing impact on healthcare over the next few decades: the gradual global convergence of digital health information. For the first time, it's technically possible to plug every doctor, every patient, and every hospital, university, and laboratory in the world into a single healthcare data system. The power of such a unified system to improve health and fight disease is almost beyond imagining. It would equal or surpass any prealthrough in medical history.

What could a digital resource on this scale do for doctors and researchers? They would be able to tell at a glance which treatments work and which don't for any specific disease. It would eliminate accidental deaths from drug interactions, overdoses, or lost records. Links between genetic characteristics and specific diseases would be easy to spot. Research could be performed on virtual populations numbering in the millions, going back, as many years as there are existing records. A doctor's office would be connected to the whole world, and any patient's health history and medical records could be confidentially accessed at any time from any location.

Care Should Be Monitored and Recorded for Quality

At the most fundamental level, data and information technology promise to transform medicine from what it has long beenart—into much more of a rigorous, objective science. Of course, medicine will always continue to be an art, at least in part; each doctor has a unique set of perceptions, personality, skill, experience, and humanity, and many physical processes don't lend themselves to easy measurement or present obvious points of numeric reference.

Data points can be developed for almost anything. Any process can be benchmarked and have goals set and improvement measured. Doctors can figure out what works best in most cases and put that into practice. They can know considerably more about individual patients, diseases, and medical interventions than even the most experienced doctors of days past. This is data-driven medicine, and it's taking the lead in the race for better patient care.

Electronic Medical Records Offer Significant Advantages

Data have long been revered at Cleveland Clinic, which has built one of the nation's most comprehensive electronic medical record (EMR) systems and, so of 2013, had invested about \$1\$ billion in information technology—\$400 million in the EMR system alone. The EMR system laines Cleveland Clinic doctors, community healthcare affiliates, nurses, and other caregivers at 75 sites across northeastern Ohio, Florida, Nevada, Canada, and Abu Dhabi. Any authorized Cleveland Clinic caregiver can instantly access any patient's record at any of these locations. Caregivers are automatically alerted to dangerous drug interactions and other safety issues, handwritten orders have been replaced by legible text, and the transition from caregiver to caregiver is seamless.

As of 2012, the EMR system contained more than 6 million patient records, and physicians had used the system to give orders more than 240 million times.³ About 1.5 million patients were able

照邁品質應受到監控與記錄

起身督為支利大聲音代點所學物館。由日繼傳節的實獻立間。距離支利大聲醫學中心 也在生性医傳數領形態。是一家名為 Esskons 分立物的所在也。終之物的廣立年輕。他 行常軍論等其中一人的重量。 随著學物準緊忙地参加會議。在發展示義劍會會家和職訓 數的立規中,這些資訊工程原正在打造一項全新的次端科技,此項知識使用的革命所改 實驗學學被由於本本。

一位由至加氧水到成利光製體學中心提及內計學則的中枢體上列的開資器(Anal Jan) 達士 生齿核藻 "推理的"可提用。"為 \$P\$除60.5 集了了條序,依在 1990年代的模 維持於京則此地,當時克里士權正處於兩倍數配線系統完全數位此內物的機能,但在因 被稅末,是是一項巨大的資家。當時,不是小應核和實施工程功率解放此此時。但任何 模樣或營營養公司學來營學中心是不廣集,甚如清查對此化方面,清紅直前。

到於此項質數重要性的認知,需要了解等功能機構成本醫療記錄所需的大量空間, 困憊相當於一個因球場的巨大地下至,充滿會不到盡關的養殖,每個和上部地通文件 來,其中和含自1921年以來於克利夫營醫學中心概能之每位倘竟的版本病歷。

實更應主來到克利夫醫醫學中心時,例整管權人員仍使用取輸子的額的指地變檔 東來因應用整確非可要求,將所有確實數位此所與法這種原理的運輸方式。以及應及會 能以以的無數值事次的頁面。每子例度系統則包括於學問始驗至配置一台單語。以便醫 是连接機而計雜就檢索,並於何度中新增患者記述,但大倉庫中的所有資訊都可請在 計類數則為達懂一種大的問題起。

技术者派本外的兴建非常保慧纪经安全的初表

交列大管理学中心のあるMOO3JEMPSの立党機能子会。交替可以支持時代の共享 選手之の使用性が、主角支援機能大・採用可能使用立至多大原子多数請約所給機。表 他 Saxkoo3JC内質信用土角。他saxxxxLDを22年号等的五型机工・配きたり所能 程式通信等支付大警報学中心の電子供置、用 Baskoo3JE機等級の電大学被例的方法・ 10 「他力性100 使責任に行・4000 英国情報と走る・200 英雄療法所より以 100、2000 多 影響を指揮性限制的 14 (正常等等を指数)。

悉和汽車回轉 Embros 的智能系统和供值而已維持面積能力、增收方面发生企和统 係。此时可由此处情存在自己继续中的现在此些,但於他想见不能能(数十分)所能 用量子病性系统进收其的人,即能达到进版下次自身上作便等。Explosox 排放下所可 土壤沟值子间性系统处理。但下格型组系压模特的效率,将但是下限中间有翻译成单一 的最影。可由某一层一次原盘行程度,近级影响的一直扩展的武器成分外现代物的影子 但位于我外,将组成设计时形式序的规则指数。1940年以下接触的影子

此等模模的數位實際可夠醫金和研究人員飲品什麼呢?他們將他與一世了於地際別 何難出意方式有效。何確如於不無用於任何等在於病病。也能是她把據的假立作所,用 辦法董立於續長所進也的實施外死。 達維斯里斯亞民族人的資金的經濟學的 並可對數百萬的意義人口進行研究,他項目已存在多年的既有於經,醫金經分室與與金 世界機即一項機學說。 由任何已實施更加有效素的的傳數是與希腊奧利

也恭基生的確议上,資料與資訊計劃有宣析醫學出一門也也的難問,轉度与一門數 建且各額的科學,當然一醫學在本權程定上的持模是一門關稅,每位醫主部有權的的見 解、得性、技術、經驗與人性,但且許多的理論程本身坐不易的最重或維持期間的數字

無平丘何事的能可以認發數據點,可對任何過程應行基準期減,設定日標並期量改 應的稅。 醫並以於大抵計物時稅就出着有效的方法。並付舊實施。他行對保工患者。 疾病此醫學提生所人的了新議會經過過去是有紅器的醫生,這就是以數據資料為依據的 醫學。但該與對何義的政治

電子網題的重大優勢

支列光聲聲學中心長期以來一直對數據資料心情敬意,他們已打给全具最全面的電子概要的803.54亿之一。至 2013 年已於資訊社經資的 10 模束元,步是電子模器 (CAN)多統就投資。4 模美元、電子模器(DAN)多統就投資。4 模美元、電子模型(DAN)多統於持續時就使用東北部、持國國場門、內國國門、如東北处阿平縣出於了國際級。與文於使醫學中心哲學。 模土 社區醫療機構及其他機能人員適接。 支利光聲聲中心任何時有於權的機能人員可在任何地加工即產聲任何表彰的記述,機能人員會自動收到限計伐時期的包任何。 以及其此安全的關助智術、手與單樣已為著根可讓的文字所以,機能人員的調轉也能開極無理。

作品介紹 3 - 投資類產業分析 英翻中



煙草的製造

- 雖然全球吸菸率普遍下降,但煙草公司正透過其他途徑來提高收益
- 煙草業已現整合趨向,唯有強者才能立足
- 由於各國政府加強對傳統香菸的管制,因此電子菸和加熱不燃燒煙草製品將成為煙草業未來的發展趨勢

01 槽介

根據調查資料顯示,中國的香菸消費量的占全球的 40%。儘管中國的峽苑人數已組通3億,但隨著發達國家人民的健康實施指揮,全球吸菸中在過去比集是下降趨勢。吸菸消損體的危害甚巨、根據 2015 年世界衛生組織發佈的一份報告顯示 吸菸每年在全球造成約 600 萬人死亡,並導致每年組造1 萬億美元 的驗據方出與4 畫 方的下降。

然而,煙草市場如今部里現另一番景象。煙草公司積換為健康展验比傳統香菸協的電子茲《也稱為「蒸 汽匙。)及四熱干燃烧煙車製品(heat-not-burn,體稱 HNB,即以低温加熱,無當點燃煙草)的興起, 五無主命能學解除時本結構化了單一種理學。

2 煙草業的發展現狀

/搜索公司是如何某种的 / 提拿的歷史可思想在西方部 adoo 年 · 考古者期 · 南峽洲的印第安人在錦滿峽 的儀式上映表前現哪煙草 · 然而 · 直到 10 世紀末和 20 世紀初 · 大型煙車公司紛紛成立 · 追才開始大規 模以工業化方式生產者級 · 全非基合的煙車公司切除: 帝國煙車公司。(mperlal Brands; LSE: IMB) · 非 力用與里斯國採用屬 (Philip Morris International: NYSE: PM) 及日本煙草公司 (Japan Tobacco; TSE: 2914) · 這些年来,許多煙級公司內因各種原因而經

吸菸的私害影響了煙草業的發展

多型現在、各個政府明確就上播散煙草廣含之前,煙草公司的市場行貨兩略都是以極區數力,或溫文價 植物形態水質值整張品度(內附:與高質路(Mariboro)齊名的:海路型界:經典形象)。在 20 世 近的大部分時間,煙草公司以此其鄉來即下島上理的行貨工具,以來引新聯密会邀集を觀察。然而, 1964年換鑑隨課與人類服務部醫療惡疾(即與國海生及土壤和務節的土蛋)發佈的一份報告指出, 「吸稅在各理率、任美國國門人民民勢的理解,也有必要形成企業的等級學

此項發現集黨全球,因為當時人們對吸訊低害健康的認識不足。為了改變大眾對煙草公司的負面印象, 許多煙草公司於上個世紀 80 年代開始建華後定業。1985 年美國大型煙草公司當請(RJ Reynolds)與世 界知名的部號和休閒者品品等與買斯第公司(Nablaco)的和讚潔斯為—例

隨著全球吸菸率普遍下降,傳統香菸的消費量在近年處於平疑並開始下跌(參見圖 1)。儘管中國及主 要新興市場的香菸消費量鐵道上升,但美國和日本(參見圖 2)等多個國家正在經歷這樣轉變。

斯手合作

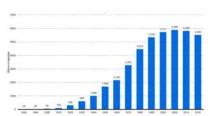
有鑑於此,許多大型壞革公司透過供攤重新定位並佈局市場,所採用的方式包括:收購規模較小的企業,並透過收購越軍海外市場(同時希差其他市場的法規及稅務條例較本關寬繫),讓公司的營收來原 更為多元。

學例而言,2006 年日本煙草公司以 188 億美元卯職英國懷華擊地商加拉赫集團 (Gallaher Group) ,以開拓本國以外的市場。順時、電腦一歲,則所完公司 (RIR Rabisco ,即電腦與納貝斯克合用徐約那公司) 亦以 78 億美元將旗下的複章業將會給日本標準公司。對於大型模學公司而言。併撰活動有助於公司將 一些知名懷維品雜納入旗下。並持有這些品牌的忠富等。以英國懷維巨頭德國德基為傳。該公司於 2007 年行資 128 億美元敗購了四班年的即達迪斯集團 (Albaly) ,後者有實蓄特意理關定

2007 中下員 215 使失了心疾有1四对不时间逐短射集團(NSBB),後者操行素待為採期其 (Montecristo) 和羅密度與業職業(Romeo y Julieta)等輻銷香菸品牌,以及藉該拉(Bula)捷煙纸等 價益相關品度。 細節位在英國的技術學並公司、(British American Tobacco i LSE: BATS) 最近完成了史上是大的併職家。 能公司於 2017 年7 月斤資 494 使美元收職當結在美國(Reynolds American),裏整距車職《Atrie Group; MYSE: MO)因此成品僅存的美國大型規章公司。新月結章計算,英典規章和則國當結在美國之後。讓升島全球第二大上市理學公司(否國理學位則曾位)。中國經算規公司仍是全球與量最大的規算 公司、但該公司歷刊營營全票。且未公衛上市。

圖1:1880 年至2016 年全球的香菸消費量(單位:十億支)

Global cigarette consumption from 1880 to 2016 (in billion cigarettes)



資料來源:美國經症協會、世界驗健基金會、軟會國際(Euromonitor)。Statista(至 2018 年止)

Billions of cigarettes 單位:十億支香煙

圖 2:2007 年至 2016 年日本的香菸銷量〈單位:十億支〉

資料來源:日本煙草協會,Statista (至 2018年止)

作品介紹 4 - 國內飯店文宣 中翻英







he Grand Hotel is nut of "artistic" charm recently. The ARATS Custinual and Creative industry & Caligraphie Art Exchange Program' group led by the director Chan Yan-Lin has visited Talwar. More than 50 calling-aphy masters have written in the hotel in order to make with art. The well-known colleges the masters change ling-thurng, wang Cheng No and Su Shi-Shu also presented their affects to the Hotel to increase more custural and artistic atmosphere.

Master Wang Chang-XC is already 73 years old. He came to the Grand Hotel for the 1st time and indicated that the Grand Hotel is leved by many people. His work flower for many of people. Therafore, the especialty gives this work to the 60-year-old Grand Hotel. The gives this work to the 60-year-old Grand Hotel. The signal displaced and as between branches, they are not draw plum flowers drawn by matter Wang are graceful with signal fragrance and as between branches, they are not draw plum flowers throw the plum flowers drawn by matter Wang are yetlar flowers. However, the plum flowers drawn to grand the flowers with the plum flowers drawn despressingly beauting. He deserves to be called the "King of Plum Flowers."

The well-known calligrapher Su SNI-Shu from China has stayed in the Grand Hotel for many times. He indicated that he is thome when arrived in the Grand Hotel, therefore, he also wanted to decorate the home. He especially wrote the "Flum Biossom Poem".

composed by Su Dong-Po for the Grand Hotel to collocate with master Wang's painting "Pium Flower". He also said that this poems is extremely lively and meaningful in praising plum flowers or in describing the sensation between nowers and human, it also symbolize the smooth development of cross-strat exchanges.

Master Su Shi-Shu loved calligraphy and seal cutting since childhood. He has researched and created calligraphy and seal cutting for decades, and his large seal style writing is vice.

seal style writing is vigorous and his small seal style writing is ingenious and graceful, he has also organized numerous exhibitions till now. He has also donated books in order to appear more people to raite fund for giving relief to poor and weak people.

Chairman of Chinese Calligraphy Association Chang Bing-Huang presented the calligraphic work. (The Discourse of Great Harmony) to the Grand Hotel. Chakroan Chang has shown on TV program since 1981. his "Word of Day" still lim us a profound impression. Chairman Chang Bing Huang specializes in an style calligraphy, poetry and link painting. He advocates the living aesthetics of calligraphy and continues to promote the art of calligraphy. His errorts have profound influence on developments of callgraphy art. Master Chang also indicated in a cultural and creative forum that one's personality could be seen from the writing. Writing words are the "DNA" and he would notate the activity writing DNA' to encourage people to write. He is also pleased to see the coming of tablet PC era. Young people not only type but also write words

The precious works has been hung in the VIP room. State Banquet Hall and other important banquet rooms of the Grand Hotel, in addition to adding more art atmosphere for the hotel, all the guests could appreciate the master's great creation.

Chang Bing-Huang, Wang Cheng-Xi, Su Shi-Shu Masterpieces of cross-strait masters are collected in the Grand Hotel 最初度、五成書、基士樹 也沒書書名師大作業基本集成

The Graud Hotel is full of "artistic" charm recently. The "ARATS Cultural and Creative Industry & Calligraphic Art Exchange Programs" group led by the director Cheng Yun-Lin has visited Taiwan. More than 50 calligraphy masters have written in the hotel in order to make friends with art. The well-known calligraphic masters Chang Bing-Huang, Wang Cheng-Xi and Su Shi-Shu also presented their artworks to the Hotel to increase more cultural and artistic atmosphere.

本報店近來充滿「影街」關係。雖大陸海協會陳雲林會長年間「海協會文化 刻悉差 京營書 重發 耐交流圈」一付 50 餘位 書 重大部分本 栽店 联络挥毫 以「酱」會 友提 。 兩岸書 重名神祗納煙光生、正成昌光生、縣士樹光生各別 致煙炒賣墨寶、豐富本板在文化、餐房內溫。

Master Wang Cheng-Xi is already 73 years old. He came to the Grand Hotel for the 1st time and indicated that the Grand Hotel is loved by many people. His work "Plum flowers" that he specialized is the most popular flower for many of people. Therefore, he especialty gives this work to the 60-year-old Grand Hotel. The plum flowers drawn by master Wang are graceful with light fragrance and far between branches, they are not afraid of cold weather. There are many painters who draw plum flowers, however, the plum flowers drawn by master Wang are vital and surpassingly beautiful. He deserves to be called the "King of Plum Flowers", Many of his artworks are collected by numerous national and foreign galleties, masteums and celebrities. His works could be seen on the wall of Beijing Tianannan, the Great Hall of People, the Hall of Zhongmathai Good Governance, the Disoyutal State Guest House, the VIP Hall of Ministry of Foreign Affairs and other important places. His artworks are also collected in the State Capitol of Japan, the Motcow Kremlin, the Presidential Palace in Singapore, and the Dr. Sun Yall-Sen Memorial

Hall in Taiwan. The leader of China often gives his works as gift when he visits other countries.

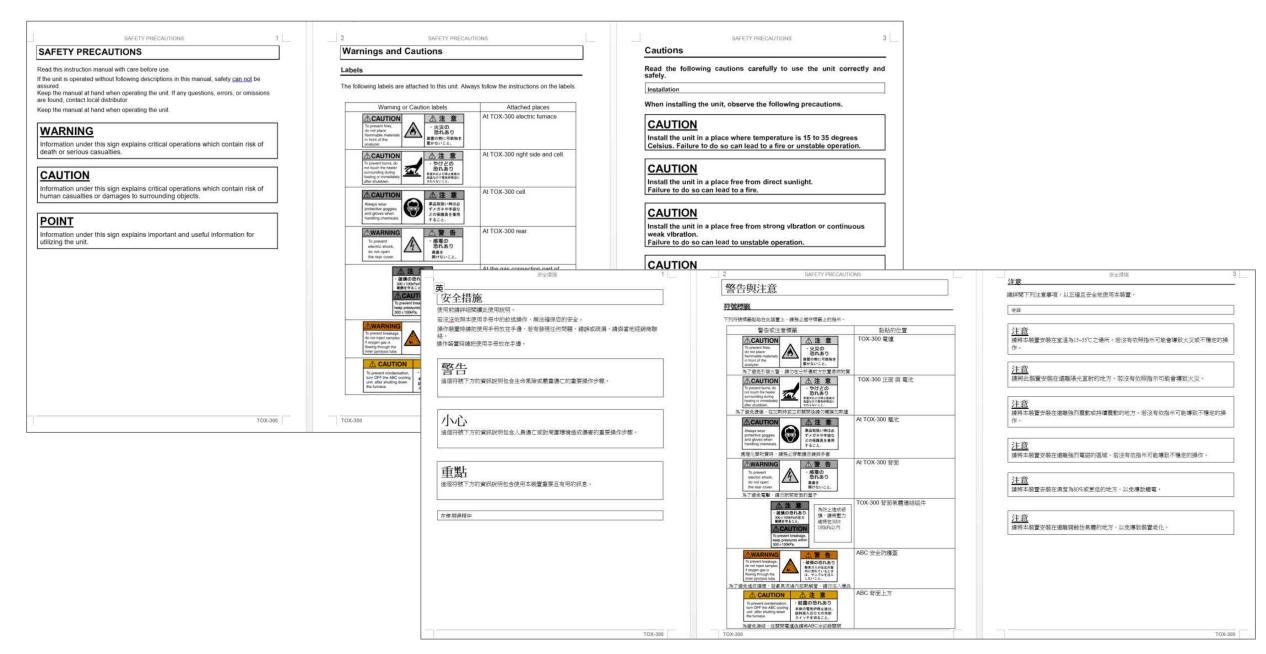
正成各大師。今年巴高齡 73 歲,第一次來到園山大極店的化表示, 園山是很多人熟定的報店。而他擅長的"梅花園」也是人多數人名定的 花卉,所以特別贈述的創立 60 年的園山大飯店。五成各大師筆下的雜店 推棄煙度,模麼劃、凝查戲店。中國與完畫機畫墨。但大師筆下的雜店生機動 物。薄點概圓。不愧局「梅花五」,五成各大師的不多作品故園內外計多美術 館、博物館、知名人士低減。在次至於同樣上、人民大會。中南海動政服、 的走臺園質館、外交部實實縣單面等的愈重無何都想達至正義等的且幾作 品。在日本的關章大廈、北美斯科的克里鄉林客、新知城的跨統縣、收園園及 紀念棺等地也都藏有他的作品。中國領導人出該常江地的作品為圓禮推問

The well-known calligrapher Su Sihi-Shu from China has stayed in the Grand Hotel for many times. He indicated that he felt at home when arrived in the Grand Hotel, therefore, he also wanted to decorate this "home". He especially wrote the "Pium Biossom Poem" composed by Su Dong-Po for the Grand Hotel to collocate with master Wang's painting "Pium Flower". He also said that this poem is extremely lively and meaningful in praising plum flowers or in describing the sensation between flowers and human. It also symbolizes the smooth development of cross-strait exchanges.

大陸名書油家鎮士樹大師多次集台都住宿本叛店。他表示,集到閩山就像出 刻家一樣、因此也想為這個「家」發揮一番。所以與性別配合王成基夫師的「橋 范園」第了風景坡的「梅花网」墨賈進岭本叛信。他表示這首河無論在獲譜稿 花成相巡梅花與人的情感上都極為生動、有意義,也象故署尚厚交流的順利發展。

Master Su Shi-Shu loved calligraphy and seal cutting since childhood. He has researched and created calligraphy and seal cutting for decades, and his large seal style writing is vigorous and his small seal style writing is ingenious and graceful.

作品介紹 5 - 精密儀器操作手冊 英翻中



作品介紹 6 - 產品介紹文宣 中翻義



