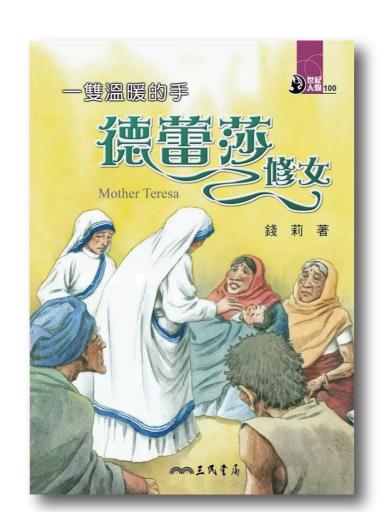


海洲倫學。凱斯勒學的智心是視了界景

中文知識區 781-7



一雙盜溫以暖勢的望手亞:德空蕾や莎科修立女子

德家蕾や莎で修養女子, 誕家生艺在所有家「歐家洲景火家藥」」之。 稱是的家田家爾心幹等半多島家, 從多小養 就是不度多誠於的家天養主家教養徒家, 為本窮於人學中裝最及窮於之。人學服於務於, 更公為本電於無於希丁望於的家病於人學、 窮於人學、垂於死於之。人學帶外來於無於 限家的家尊發嚴或和家希丁望於。

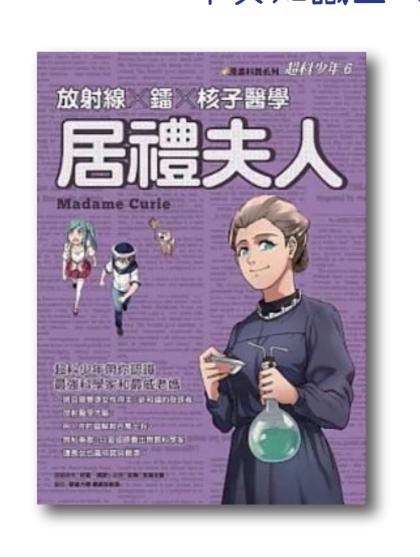
中文知識區 781-9



總法往於飛行行的 愛所**蜜**以莉尔亞於

偉於大多的達飛於行於家菜愛承蜜亞莉內亞於從多小家就菜是承個整活系沒養好家動象的達女系孩子。 熱學愛承冒品險家又家有家主眾見菜的達她菜總系說養: 「我養想家要家做養那來些最男家人學能必做養的達事來!」

中文知識區 781-2



居出禮少夫兵人學

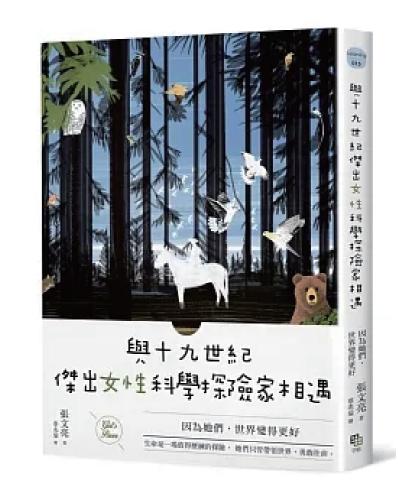
中文知識區 783-3



愛が達や的望想が像が力性

這些本學關係於一世,界是上系第三一一位於電影腦發程之式,設定計學師內的整理系統, 非經濟合於小家電影腦發送學 發於明是家學和學學學想表家學 當是技學 能於加亞上系無於限學的整想表像最力為, 就是會多創於造影出於許必多多美學妙學的整可發能於性景。

中文知識區 781-7



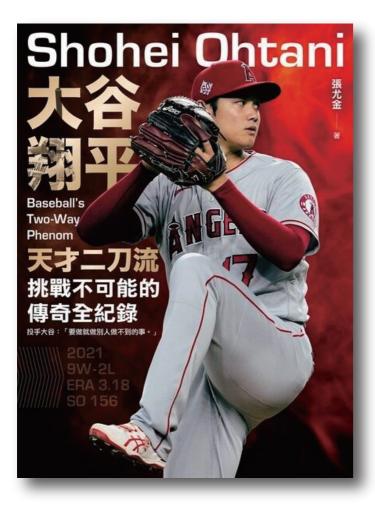
與一十三九是世三紀以傑是出象女子性八科等學是探察險是家是相長遇了

科多學是研究是不多分与性長別是,但多在第十戶九是世界紀上中的學院以一前等,科多學是家學卻是以一男多性長為於主影,很好少是有家女是性長參等與一其公間景。本學書及講是述是10位於傑是出來的第十戶九是世界紀上女子性長科多學是探察院是家學的的數數事件。

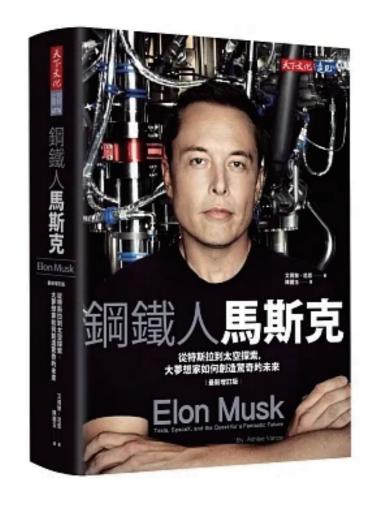
中文知識區 783







村里中



大公谷》郑小平公

2021年录,洛黎杉承磯上天寺使严隊各大多谷炎翔於平於的家生是涯於紀出錄為年录,在於大多聯發盟是展影現最百新年發難發得多一一見最的家投於打象工作刀家流發身及手受,評於選發為於「全身球於運以動逐史产上於最多偉於大多的家賽新季出」,一一學的斯影獲多大多聯發盟是年彰度多最多佳學球於員等。

中文知識區 783

蘋子果等傳輸奇公: 怪氣才新買品伯品斯公

中文知識區 785

鋼紫鐵紫人引馬亞斯公克系

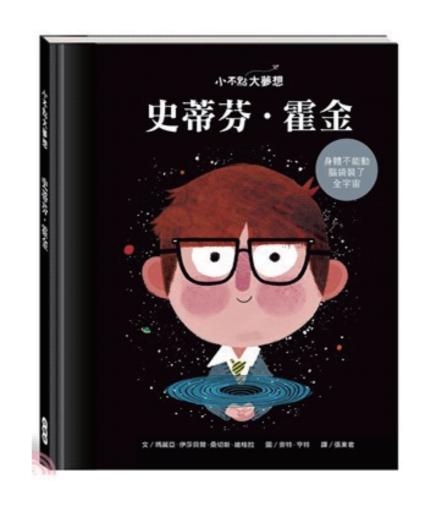
馬亞斯公克多被亞爾拉為於「改新 變象世內界量的資料是技品在多人界」。 他等的資Tesla排象名品超过越最Google、 蘋子果多,名品列資全多球分最多聰達明是 企公業中;SpaceX是內史产上於第二一 家堂為公國多際出太新空區站等運出輸送物水 資內的資私公人學航於太新公園公,創業 造區太新空區業中奇公蹟上。

中文知識區 785



行员動烈救员地鸟球员! 改新變品世內界品環境保証名是人學傳

中文知識區 781



史が帯の芬は・霍気金岩

小家不多點影電多金景懷影著畫強影 烈豪的喜好家奇公心员,專業注點探象索象 宇山宙數奧公秘區。雖然然學受家病急痛逐 折點磨兒,身是體本不多能多動多,卻最能多方類是地區最大學是是空景。他幸堅貴信長,生是命長或多許不多完美學。

中文知識區 781-10



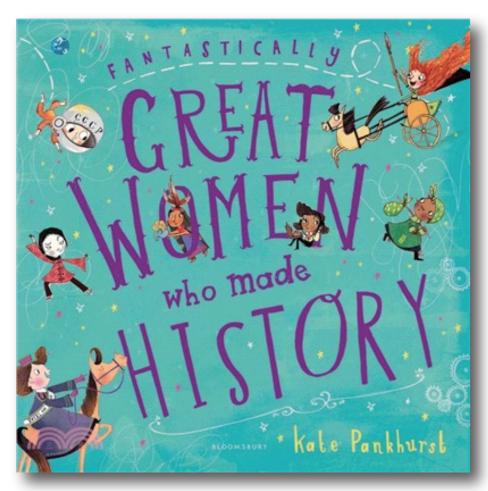
改學變象世科界學的第50位公名是人學獎學

本学書文收文錄》的沒名是人學,不多只學是於典學型是的倉俸於人學,還新包沒括談話家躍學於必各等個發領是域心、
努多力為活家出文自中身及價學值學的第一一般多人學。 誰於會家拿多下於「無來敵學點學子,王於獎製」? 又求是於誰於能於 得於到家「化家石於獵墨人學高溪手於獎製」。或家「起於身及對教抗系不多公災獎製」?

中文知識區 781



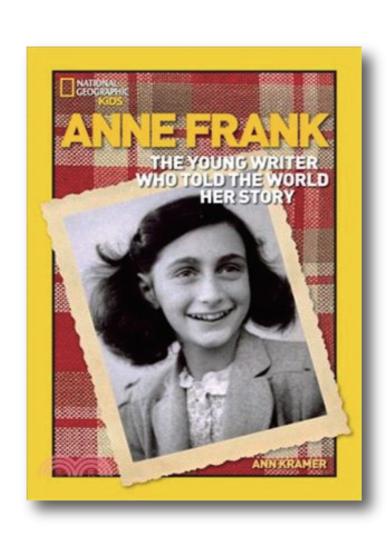




Fantastically Great Women Who Made History

Turn the pages of the hauntingly brilliant Frankenstein with the incredibly talented Mary Shelley and prepare yourself for an unforgettable journey through history with these and many other remarkable women.

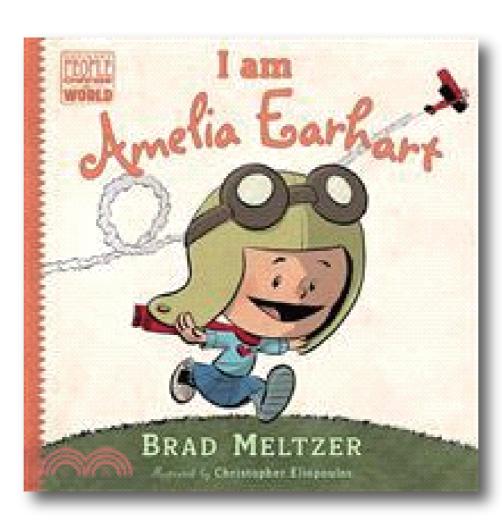
Non-Fiction 781



Anne Frank

Through Anne Frank's vivid, tender entries we experience Anne's changing world as persecution, hiding, and betrayal become part of daily life in Nazi Europe.

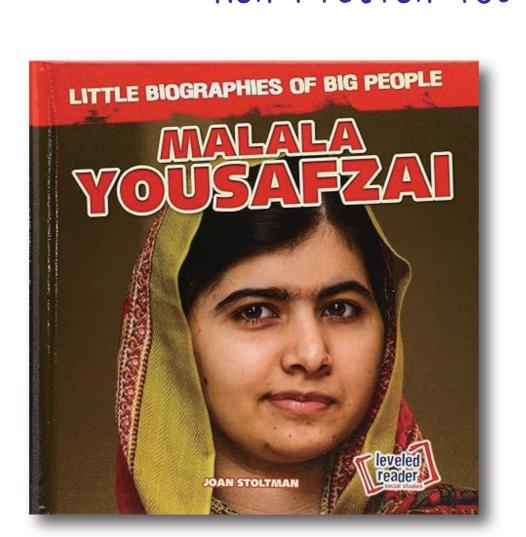
Non-Fiction 780-12



I Am Amelia Earhart

Amelia Earhart refused to accept no for an answer; she dared to do what no one had ever done before, and became the first woman to fly a plane all the way across the Atlantic Ocean.

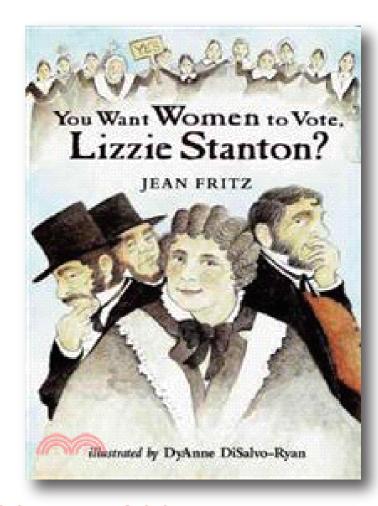
Non-Fiction 780-4



Malala Yousafzai

Young activist Malala Yousafzai's courageous story has inspired many people around the world. As a teenager, she fought for the education rights of girls, survived an assassination attempt, and was awarded the Nobel Peace Prize.

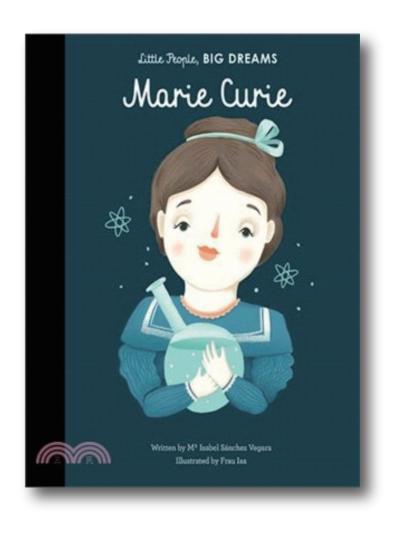
Non-Fiction 780-24



You Want Women to Vote, Lizzie Stanton?

Who says women shouldn't speak in public? And why can't they vote? These are questions Elizabeth Cady Stanton grew up asking herself. Luckily Lizzie wasn't one to let society stop her from fighting for equality for everyone.

Non-Fiction 785-1



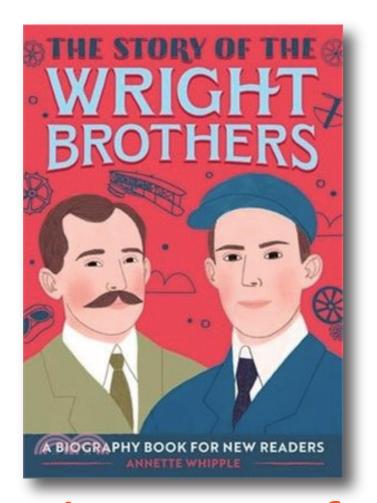
Marie Curie

The book follows Marie Curie, whose love of learning helped her to revolutionize the fight against cancer with her discovery of radium and polonium.

Non-Fiction 780-21







The Story of the Wright Brothers

The Wright brothers were the first people ever to build and fly an airplane. Before they made history with their airplane, they were curious kids who loved learning about the world around them and how it worked.

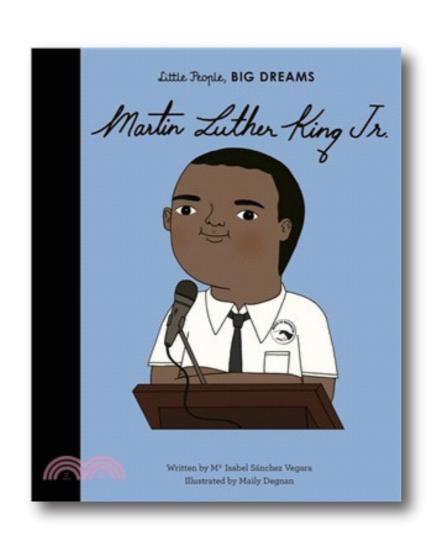
Non-Fiction 780-22



Lionel Messi

Lionel Messi is one of the best soccer players in the world. Messi is known for his amazing ability to score goals, but he didn't become a soccer superstar without plenty of hard work.

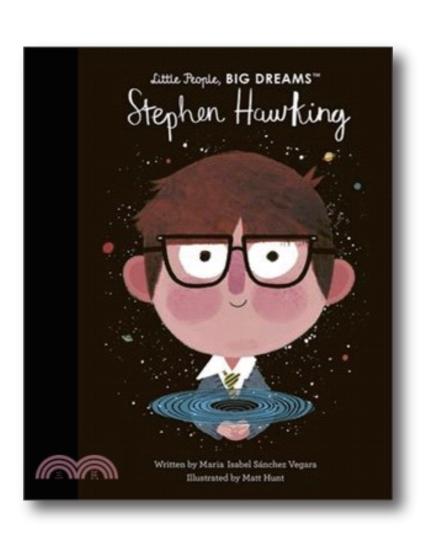
Non-Fiction 780-26



Martin Luther King, Jr.

Martin believed that no one should remain silent and accept something if it's wrong. And he promised himself that—when he grew up—he'd fight injustice with the most powerful weapon of all: words.

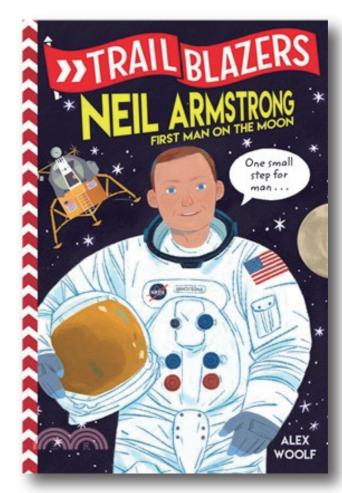
Non-Fiction 780-22



Stephen Hawking

When Stephen Hawking was a little boy, he used to stare up at the stars and wonder about the universe. It also led him to make one of the biggest scientific discoveries of the 20th century: Hawking radiation.

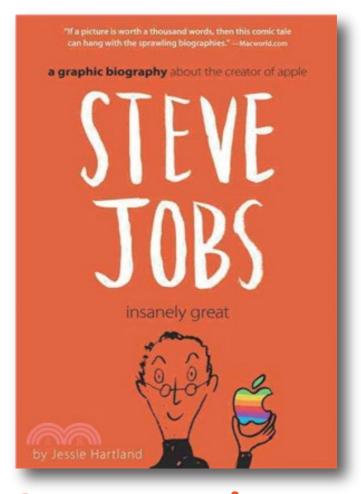
Non-Fiction 780-21



Neil Armstrong First Man on the Moon

On July 20, 1969, the whole world was watching Neil Armstrong. He was the first person ever to set foot on the moon! Find out how this boy who loved planes became one of history's greatest trailblazers!

Non-Fiction 780-19



Steve Jobs— Insanely Great

Whether they've seen Steve Jobs movie, read biography, or just own an iPhone, this novel retelling of the Apple innovator's life will capture the imaginations of the legions of readers who live and breathe the technocentric world Jobs created.

Non-Fiction 783

