

2016/3/16	索 書 號	新 書 目 錄
3695811	QB465 K65 2015 sp	Polarimetry of stars and planetary systems / edited by Ludmilla Kolokolova, University of Maryland, James Hough, University of Hertfordshire, Anny-Chantal Levasseur-Regourd, Université Pierre et Marie Curie
3695821	QC793.3.F5 H78 2015 sp	Advanced concepts in particle and field theory / Tristan Hübsch, Howard University, Washington DC, USA
3695810	QC809.P5 B87 2015 sp	Collisionless shocks in space plasmas : structure and accelerated particles / David Burgess, Manfred Scholer
3695817	QC173.6 G452 2015 sp	General relativity and gravitation : a centennial perspective / edited by Abhay Ashtekar (editor in chief), the Pennsylvania State University, Beverly K. Berger, International Society for Relativity and Gravitation, James Isenberg, University of Oregon, Mal
3695831	QC173.55 C495 2015 sp	A college course on relativity and cosmology / Ta-Pei
3695809	QB63 K466 2015 sp	Stargazing basics : getting started in recreational astronomy / Paul E. Kinzer
3695832	QD905.2 H355 2015 sp	The basics of crystallography and diffraction / Christopher Hammond, University of Leeds
3695813	QD96.A8 K35 2015 sp	Atomic and molecular spectroscopy : basic concepts and applications / Rita Kakkar
3695820	QC355.3 G37 2015 sp	The wonders of light / Marta García-Matos, Lluís Torner
3695835	QC355.2 G84 2015 sp	Modern optics / B. D. Guenther
3695812	QC367.3.I58 B87 2015 sp	Practical optical interferometry : imaging at visible and infrared wavelengths / David F. Buscher, University of Cambridge
3695830	BD331 C35 2015 sp	The moving spotlight : an essay on time and ontology / Ross P. Cameron
3695805	QC174.17.P7 C64 2015 sp	Introduction to many-body physics / Piers Coleman
3695816	QC173.454 D537 2015 sp	Statistical mechanics and applications in condensed matter / Carlo Di Castro, Università degli Studi di Roma 'La Sapienza', Italy, Roberto Raimondi, Università Roma Tre,
3695823	TA463 I53z 2015 v.1 sp	The thermophysical properties of metallic liquids / Takamichi Iida, Roderick I.L. Guthrie
3695824	TA463 I53z 2015 v.2 sp	The thermophysical properties of metallic liquids / Takamichi Iida, Roderick I.L. Guthrie
3695836	QC355.3 W365 2015 sp	Light : a very short introduction / Ian Walmsley
3695826	QC776 C552 2015 sp	Nuclear physics : a very short introduction / Frank Close
3695827	GB661.2 F56 2015 sp	Water : a very short introduction / John Finney
3695829	QC611.6.M64 O78 2015 sp	Molecular beam epitaxy : a short history / John Orton and Tom Foxon

3695814	TA418.9.N35 N36489 2015 sp	Nanostructures and nanotechnology / Douglas Natelson, Rice University, Houston
3695819	QC20 S585 2015 sp	A guided tour of mathematical methods for the physical sciences / Roel Snieder, Colorado School of Mines, Kasper van Wijk, University of Auckland
3695825	QA913 D39 2015 sp	Turbulence : an introduction for scientists and engineers / P. A. Davidson, University of Cambridge
3695828	QC243 L42 2015 sp	Foundation of statistical energy analysis in vibroacoustics / A. Le Bot
3695818	TK7815 H67 2015 sp	The art of electronics / Paul Horowitz, Harvard University, Winfield Hill, Rowland Institute
3695833	QB843.B55 B63 2015 sp	Black holes : a very short introduction / Katherine Blundell
3731853	(T) 337.473 2741 sp	Transport properties and phase diagram of high-Tc superconducting EuBa <sub>2</sub> Cu <sub>3</sub> O <sub>y</sub> / 詹英廷(Ying-Ting Chen)
3731859	(T) 339.3 8030 sp	二維過渡金屬二硫屬化物的能源轉換與儲存：密度泛函理論研究 = Two-dimensional transition metal dichalcogenides for energy c
3731851	(T) 337.472 4467 sp	四甲酸二酐有機自旋閥電阻轉換及磁性表現之研究 = Resistive switching and magnetic properties in PTCDA-based organic spin valves / 葉{u54
3731847	(T) 332.3 1130 sp	利用緊湊渺子線圈探討質子質子對撞實驗中單光子加上三個噴流事例的雙分子散{u5C
3731857	(T) 337.473 7522-1 sp	高溫超導量子干涉元件之製程與特性研究：使用回收雙晶基板 = Fabrication and characteristics of high-Tc superconducting quantum i
3731863	(T) 337.472 8040 sp	以第一原理計算Fe/(Ga,Mn)As介面與Na <sub>2</sub> Ni <sub>2</sub> TeO <sub>6</sub> 的電子與磁性結構 = Ab initio studies of electronic and magnetic properties of Fe/(Ga,Mn)As interface and Na <sub>2</sub> Ni <sub>2</sub> TeO <sub>6</sub> / {u66FE
3731849	(T) 337.472 0423 sp	利用掃描穿隧式電子顯微鏡解析鐵顆粒成長於碲碲化鉍 = Fe grain grown on BiTeI resolved by scanning tunneling microscopy / 謝偉{u5
3731845	(T) 337.97 0822 sp	裂環共振器超穎介面之光操控與應用 = Split-ring resonator based metasurface : light manipulation and applications / 許維綸(Wei-Lun Hsu)撰
3731855	(T) 337.6 0839 sp	晶格波茲曼法在自適性網格下之線性及非線性光學介質 = Nonlinear and linear optical medium in lattice Boltzmann method with adaptive mesh re
3731861	(T) 335.4 4413 sp	奈米比熱儀的製作及其於物性研究的應用 = The fabrication of nanocalorimeter and its application to physical property investigation / 林建宏(Chien-Hung L

3731865	(T) 338.3 1162 sp	探討鐵鎳合金薄膜強垂直磁異向性之成因與生長機制 = Exploring origin and formation mechanisms of strong perpendicular magnetic anisotropy in fen
3695815	QC793.5.N4628 C37 2015 sp	Elements of slow-neutron scattering : basics, techniques, and applications / J.M. Carpenter, C.-K. Loong
3695834	QB981 B384 2015 sp	Origins : the scientific story of creation / Jim Baggott
3695804	QC173 A2543 v.64 (2015) sp	Advances in atomic, molecular, and optical physics
3695807	TK7874.887 H36z 2016 v.1 sp	Handbook of Spintronics / edited by Yongbing Xu, David D. Awschalom, Junsaku Nitta.
3695808	TK7874.887 H36z 2016 v.2 sp	Handbook of Spintronics / edited by Yongbing Xu, David D. Awschalom, Junsaku Nitta.