课程名（Coursename）  
Orbitals and Mechanisms I  
  
课程代码（Coursenumber）  
  
课程对象（Audience）  
Primarily for Undergraduates  
  
开课教师（Teacher）  
Dr J. Robertson  
  
学期（Semester）  
Michaelmas Term  
  
课程描述（Description））  
  
课时信息（Totalhours）  
M.9, T.9 (wks 5-8)  
  
教参信息（Textbookinfo）  
1 Key to the Universe; Or, a New Theory of Its Mechanism. Founded Upon a I. Continuous Orbital Propulsion, Arising From the Velocity of Gravity - Paperback (Jan. 10, 2010) by Orson Pratt  
2 Key to the universe;: Or, A new theory of its mechanism. Founded upon a I. continuous orbital propulsion, arising from the velocity of gravity and its ... With mathematical demonstrations and tables - Unknown Binding (1879) by Orson Pratt  
3 Key to the Universe, or a New Theory of Its Mechanism. Founded upon a I. Continuous Orbital Propulsion, Arising from the Velocity of Gravity and its Consequent Aberrations; II. Resisting Ethereal Medium of Variable Density. With Mathematical Demonstrations and Tables. - Hardcover (Jan. 1, 1879) by Orson. Pratt  
1 Advanced Organic Chemistry: Reaction Mechanisms (Advanced Organic Chemistry Series) by Reinhard Bruckner (Hardcover - July 26, 2001)  
ISBN-13: 978-0121381103  
世界各地拥有馆藏的图书馆（OCLC）:335  
2 Orbital Debris from Upper Stage Breakup (Progress in Astronautics and Aeronautics) by Joseph P. Loftus (Hardcover - Sept. 1989)  
ISBN-13: 978-0930403584  
3 Organic Reaction Mechanisms: A Step by Step Approach, Second Edition by Michael Edenborough (Paperback - Nov. 27, 1998)  
ISBN-13: 978-0748406418  
4 The Massachusetts Eye and Ear Infirmary Illustrated Manual of Ophthalmology by Neil J. Friedman MD, Peter K. Kaiser MD, and Roberto Pineda II II MD (Paperback - Mar. 9, 2009)  
ISBN-13: 978-1437709087  
世界各地拥有馆藏的图书馆（OCLC）:143  
5 Ophthalmology Board Review: Pearls of Wisdom, Second Edition by Richard Tamesis (Paperback - Aug. 30, 2005)  
ISBN-13: 978-0071464390  
世界各地拥有馆藏的图书馆（OCLC）:56  
6 Understanding the New Solar System by Scientific American and editors at Scientific American (Paperback - Dec. 1, 2002)  
ISBN-13: 978-0446679534  
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7 Handbook of Spintronic Semiconductors by Weimin M. Chen and Irina A. Buyanova (Hardcover - June 1, 2010)  
ISBN-13: 978-9814267366  
世界各地拥有馆藏的图书馆（OCLC）:6  
8 Ceramic Materials: Science and Engineering by C. Barry Carter (Hardcover - Apr. 20, 2007)  
ISBN-13: 978-0387462707  
世界各地拥有馆藏的图书馆（OCLC）:171  
9 A Chemist's Guide to Valence Bond Theory by Sason S. Shaik and Philippe C. Hiberty (Hardcover - Dec. 4, 2007)  
ISBN-13: 978-0470037355  
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