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| 课程代码（Coursenumber）  课程对象（Audience） Primarily for Undergraduates  开课教师（Teacher） Prof. D.E.Manolopoulos & Prof. B.J. Howard  学期（Semester） Michaelmas Term  课程描述（Description）） 课时信息（Totalhours） T.11.15,F.11.15 (wks 1-4) T.11.15, F.11.15 (wks 5-8)  教参信息（Textbookinfo） 1 Density Functional Theory: A Practical Introduction - Hardcover (Apr. 13, 2009) by David Sholl and Janice A Steckel ISBN-13: 978-0470373170 世界各地拥有馆藏的图书馆（OCLC）:118 2 Computational Chemistry: Introduction to the Theory and Applications of Molecular and Quantum Mechanics - Paperback (June 1, 2010) by Errol G. Lewars ISBN-13: 978-9048138616 世界各地拥有馆藏的图书馆（OCLC）:2 3 A Chemist's Guide to Density Functional Theory, 2nd Edition - Paperback (July 11, 2001) by Wolfram Koch and Max C. Holthausen ISBN-13: 978-3527303724 世界各地拥有馆藏的图书馆（OCLC）:247 4 Electrons and Phonons in Semiconductor Multilayers - Hardcover (May 25, 2009) by B. K. Ridley ISBN-13: 978-0521516273 世界各地拥有馆藏的图书馆（OCLC）:123 5 Adventures in Chemical Physics: A Special Volume of Advances in Chemical Physics - Hardcover (Nov. 25, 2005) by R. Stephen Berry, Joshua Jortner, and Stuart A. Rice ISBN-13: 978-0471738428 世界各地拥有馆藏的图书馆（OCLC）:121 |