课程名（Coursename）  
Atomic Structure and Periodic Trends  
  
课程代码（Coursenumber）  
  
课程对象（Audience）  
Primarily for Undergraduates  
  
开课教师（Teacher）  
Dr C.R. Timmel  
  
学期（Semester）  
Michaelmas Term  
  
课程描述（Description））  
  
课时信息（Totalhours）  
F.9 (wk 2)  
W.9 (wk 1-3), W.11 (wk 2)  
  
教参信息（Textbookinfo）  
1 Chemistry, Student Study Guide by John A. Olmsted and Gregory M. Williams (Paperback - Feb. 2, 2005)  
ISBN-13: 978-0471698371  
世界各地拥有馆藏的图书馆（OCLC）:13  
2 Chemistry for Engineering Students by Larry Brown and Tom Holme (Hardcover - Jan. 1, 2010)  
ISBN-13: 978-1439047910  
世界各地拥有馆藏的图书馆（OCLC）:18  
3 Cracking the AP Chemistry Exam, 2004-2005 Edition by Princeton Review (Paperback - Jan. 13, 2004)  
ISBN-13: 978-0375763823  
世界各地拥有馆藏的图书馆（OCLC）:83  
4 Quantum Theory of Solids (Master's Series in Physics and Astronomy) by Eoin P. O'Reilly (Hardcover - Oct. 24, 2002)  
ISBN-13: 978-0748406289  
世界各地拥有馆藏的图书馆（OCLC）:235  
5 McGraw-Hill's SAT Subject Test: Chemistry (McGraw-Hill Series in Chemistry) by Thomas A. Evangelist (Paperback - Aug. 15, 2005)  
ISBN-13: 978-0071455022  
世界各地拥有馆藏的图书馆（OCLC）:89