课程代码（Coursenumber）
Chemistry 2880 (288)

课程对象（Audience）
Primarily for Undergraduates

开课教师（Teacher）
Professor Davis

学期（Semester）
Spring

课程描述（Description））
课程提纲（Syllabus）
Exams: There will be two preliminary exams.
March 5, 2009, Thursday, 7:30-9:30 pm, Location: TBA
April 14, 2009, Tuesday, 7:30-9:30 pm, Location: TBA
There will be no scheduled make-up exams. Only an official university or medical excuse will allow you to miss an exam without penalty.
Final exam: Time: TBA
Location: TBA.
Grading: The final course grade will be determined with the following weight:
Preliminary exams: 46%
Final exam: 40%
Homework: 14%
Lecture notes: Lecture notes will NOT be available on course websites, nor will be distributed on personal cases. Students are expected to come to every lecture.

课时信息（Totalhours）
16294 LEC 001 TR
10:10AM - 11:25AM
BKL 119

教参信息（Textbookinfo）
Physical Chemistry for the Chemical and Biological Sciences (ISBN – 9780805382778)
1 Chemistry: Foundations of Physical Science by Bill W. Tillery (Hardcover - Jan. 1996)
ISBN-13: 978-0697231239
2 PET Chemistry: The Driving Force in Molecular Imaging (Ernst Schering Foundation Symposium Proceedings) by P.A. Schubiger, L. Lehmann, and M. Friebe (Hardcover - Dec. 4, 2006)
ISBN-13: 978-3540326236
世界各地拥有馆藏的图书馆（OCLC）:203
3 Photosensitizing Compounds: Their Chemistry, Biology and Clinical Use (Novartis Foundation Symposia) by CIBA Foundation Symposium (Hardcover - Jan. 3, 1990)
ISBN-13: 978-0471923084
4 Reaction-Transport Systems: Mesoscopic Foundations, Fronts, and Spatial Instabilities (Springer Series in Synergetics) by Vicenc Mendez, Sergei Fedotov, and Werner Horsthemke (Hardcover - July 18, 2010)
ISBN-13: 978-3642114427
世界各地拥有馆藏的图书馆（OCLC）:7
5 Theories of Molecular Reaction Dynamics: The Microscopic Foundation of Chemical Kinetics (Oxford Graduate Texts) by Niels E. Henriksen and Flemming Y. Hansen (Hardcover - Apr. 7, 2008)
ISBN-13: 978-0199203864
世界各地拥有馆藏的图书馆（OCLC）:193
6 Theoretical Foundations of Molecular Magnetism (Current Methods in Inorganic Chemistry) by Roman Boa (Hardcover - Oct. 13, 1999)
ISBN-13: 978-0444502292
7 Foundations of Colloid Science by Robert J. Hunter (Hardcover - Feb. 15, 2001)
ISBN-13: 978-0198505020
世界各地拥有馆藏的图书馆（OCLC）:239
8 Epitaxy: Physical Foundation and Technical Implementation by Marian A. Herman, W. Richter, and Helmut Sitter (Hardcover - Sept. 20, 2004)
ISBN-13: 978-3540678212
世界各地拥有馆藏的图书馆（OCLC）:193
9 Foundations of Crystallography with Computer Applications by Maureen M. Julian (Hardcover - Apr. 9, 2008)
ISBN-13: 978-1420060751
世界各地拥有馆藏的图书馆（OCLC）:112
10 Organocatalysis (Ernst Schering Foundation Symposium Proceedings) by Manfred Reetz, Benjamin List, Stefan Jaroch, and Hilmar Weinmann (Hardcover - Aug. 6, 2008)
ISBN-13: 978-3540734949
世界各地拥有馆藏的图书馆（OCLC）:66
11 Surface Science: Foundations of Catalysis and Nanoscience by Kurt W. Kolasinski (Paperback - June 3, 2008)
ISBN-13: 978-0470033081
世界各地拥有馆藏的图书馆（OCLC）:177
12 Anomalous Transport: Foundations and Applications by Rainer Klages, G&#252;nter Radons, and Igor M. Sokolov (Hardcover - Sept. 9, 2008)
ISBN-13: 978-3527407224
世界各地拥有馆藏的图书馆（OCLC）:90