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Principles of Physical Chemistry Chemistry 3710 Spring 2012 General Information: Time: MWF 11:30 am-12:25 pm Place: 476 Brown Hall Instructor: Dr Marina Roginskaya Office: 462 Brown Hall Phone: (423) 439-4928 Email: roginska@mailletsuedu Office Hours: MW 10 am-11 am; individual assistance may also be obtained by appointment or by emailing questions to the instructor

Principles of Physical Chemistry, 2001, 013027805X ...

Principles of Physical Chemistry , Hans Kuhn, Horst-Dieter Frlrsterling, David H Waldeck, Mar 17, 2009, Science, 1032 pages Principles of Physical Chemistry, Second Edition uniquely uses simple physical models as well as rigorous treatments for understanding molecular and supramolecular

CHM 629: Principles of Physical Chemistry

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Appendix 4: Review of chemical principles 661 Data section 669 Contents Prologue 1 The structure of physical chemistry 1 Applications of physical chemistry to biology and medicine 2 (a) Techniques for the study of biological systems 2 (b) Protein folding 3 (c) Rational drug design 4 ...

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