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| |  | | --- | | 课程代码（Coursenumber） CHEM 285  课程对象（Audience） Primarily for Graduates  开课教师（Teacher） Khosla, C.  学期（Semester） Terms: Aut  课程描述（Description）） Application of physical organic chemistry to the discovery and subsequent product development of small molecule and macromo-lecular drugs. Key physical, chemical, and biological properties of drug candidates, how to measure them, and how to engineer them. Principles of drug formulation and delivery. Recommended: graduate-level background in physical and organic chemistry.  课时信息（Totalhours） Units: 3  教参信息（Textbookinfo） Photosensitisers in Biomedicine by Mark Wainwright (Hardcover - Apr. 19, 2010) 1 Photosensitisers in Biomedicine by Mark Wainwright (Hardcover - Apr. 19, 2010) ISBN-13: 978-0470510605 世界各地拥有馆藏的图书馆（OCLC）:20 2 Peptides (Neuromethods) by Alan A. Boulton, Glen B. Baker, and Q. J. Pittman (Hardcover - Aug. 12, 1987) ISBN-13: 978-0896031050 | |