课程代码（Coursenumber）

课程对象（Audience）

Primarily for Undergraduates

开课教师（Teacher）

Dr M.G. Moloney

学期（Semester）

Michaelmas Term

课程描述（Description）

课时信息（Totalhours）

W.10 (wks 5-8)

教参信息（Textbookinfo）

1 An Introduction to Free-Radical Chemistry by A. F. Parsons (Paperback - Dec. 7, 2000)

ISBN-13: 978-0632052929

2 Free Radicals in Biology and Medicine by Barry Halliwell and John Gutteridge (Paperback - May 10, 2007) Oxford University Press

ISBN-13: 978-0198568698

世界各地拥有馆藏的图书馆（OCLC）:225

3 Stable Radicals: Fundamentals and Applied Aspects of Odd-Electron Compounds by Robin Hicks (Hardcover - Sept. 14, 2010) Wiley

ISBN-13: 978-0470770832

世界各地拥有馆藏的图书馆（OCLC）:10

4 Carbon-Centered Free Radicals and Radical Cations: Structure, Reactivity, and Dynamics (Wiley Series of Reactive Intermediates in Chemistry and Biology) by Malcolm D. Forbes (Hardcover - Feb. 8, 2010) Wiley

ISBN-13: 978-0470390092

世界各地拥有馆藏的图书馆（OCLC）:115

5 Radical and Radical Ion Reactivity in Nucleic Acid Chemistry (Wiley Series of Reactive Intermediates in Chemistry and Biology) by M. Greenberg (Hardcover - Oct. 5, 2009)

ISBN-13:978-0470255582

世界各地拥有馆藏的图书馆（OCLC）:90

6 Radical and Radical Ion Reactivity in Nucleic Acid Chemistry (Wiley Series of Reactive Intermediates in Chemistry and Biology) by M. Greenberg (Hardcover - Oct. 5, 2009) Wiley; 1 edition

ISBN-13: 978-0470255582

世界各地拥有馆藏的图书馆（OCLC）:90

6 Radical Reactions in Organic Synthesis (Oxford Chemistry Masters) by Samir Z. Zard (Hardcover - June 10, 2004) Oxford University Press, USA; illustrated edition edition

ISBN-13: 978-0198502418

世界各地拥有馆藏的图书馆（OCLC）:252

7 Organosilanes in Radical Chemistry by Chryssostomos Chatgilialoglu (Hardcover - Mar. 5, 2004)

ISBN-13: 978-0471498704

世界各地拥有馆藏的图书馆（OCLC）:109