

1. Record Nr.	UNINA9910812426603321
Titolo	Chemistry at Oxford [[electronic resource] ] : a history from 1600 to 2005 // edited by Robert J.P. Williams, John S. Rowlinson and Allan Chapman
Pubbl/distr/stampa	Cambridge, UK, : Royal Society of Chemistry, c2009
ISBN	1-84755-885-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (319 p.)
Altri autori (Persone)	WilliamsR. J. P (Robert Joseph Paton) ChapmanAllan <1946-> RowlinsonJ. S <1926-> (John Shipley)
Disciplina	507.1142574
Soggetti	Chemistry - Study and teaching (Higher) - England - Oxford - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	9780854041398_publicity; i_iv; v_vi; vii_x; 001_016; 017_051; 052_078; 079_130; 131_186; 187_194; 195_291; 292_300; 301_308
Sommario/riassunto	This fascinating and unique history reveals the major influence of the Oxford Chemistry School on the advancement of chemistry. It shows how the nature of the University, and individuals within it, have shaped the school and made great achievements both in teaching and research. The book will appeal to those interested in the history of science and education, the city of Oxford and chemistry in general. Chemistry has been studied in Oxford for centuries but this book focuses on the last 400 years and, in particular, the seminal work of Robert Boyle, Robert Hooke, and the proto- Royal Society o