

1. Record Nr.	UNINA9910455254403321
Autore	Comyn John <1942->
Titolo	Adhesion science [[electronic resource] /] / John Comyn
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, Information Services, c1997
ISBN	1-62198-701-9 1-84755-006-1
Descrizione fisica	1 online resource (162 p.)
Collana	RSC paperbacks
Disciplina	541.33
Soggetti	Adhesion Adhesives Electronic books.
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 (p. 144-146) and index.
Nota di contenuto	BK9780854045433-FX001; BK9780854045433-FP001; BK9780854045433-FP005; BK9780854045433-FP007; BK9780854045433-00001; BK9780854045433-00018; BK9780854045433-00026; BK9780854045433-00040; BK9780854045433-00054; BK9780854045433-00070; BK9780854045433-00073; BK9780854045433-00098; BK9780854045433-00114; BK9780854045433-00126; BK9780854045433-00144; BK9780854045433-00147
Sommario/riassunto	The use of adhesives is widespread and growing, and there are few modern artefacts, from the simple cereal packet, to the jumbo jet, that are without this means of joining. Adhesion Science provides an illuminating account of the science underlying the use of adhesives, a branch of chemical technology which is fundamental to the science of coatings and composite materials and to the performance of all types of bonded structures. This book guides the reader through the essential basic polymer science, and the chemistry of adhesives in use at present. It discusses surface preparation for adhesiv