

1. Record Nr.	UNISA996384203303316
Autore	Wagstaffe Thomas <1645-1712.>
Titolo	A vindication of King Charles the martyr [[electronic resource]] : proving that His Majesty was the author of Eikon basilike : against a memorandum said to be written by The Earl of Anglesey, and against the exceptions of Dr. Walker and others
Pubbl/distr/stampa	London, : Printed for H. Hindmarsh ..., 1697
Edizione	[The second edition, with additions.]
Descrizione fisica	54 p
Soggetti	Great Britain History Charles I, 1625-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Wagstaffe by Wing and NUC pre-1956 imprints. Copy at reel 1065:16 preceded by t.p.: "The life and death of King Charles the First ... together with Eikon basilike ... and A vindication of the same King Charles the martyr" (Wing number P1596). Reproduction of originals in the Bodleian Library and Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910780059103321
Titolo	Interfacial phenomena in chromatography / / edited by Emile Pefferkorn
Pubbl/distr/stampa	New York : , : M. Dekker, , 1999
ISBN	0-367-45568-4 0-429-22212-2 0-203-90986-0 0-8247-4671-6 1-280-21558-5 1-135-54854-4 9786610215584
Descrizione fisica	1 online resource (462 p.)
Collana	Surfactant science series ; ; v. 80
Altri autori (Persone)	PefferkornE (Emile)
Disciplina	543/.089
Soggetti	Chromatographic analysis - Technique Interfaces (Physical sciences)
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 index.
Nota di contenuto	Preface; Contents; Contributors; Henry's Law Behavior in Gas-Solid Chromatography: A Virial Approach; Inverse Gas Chromatography as a Tool to Characterize Dispersive and Acid-Base Properties of the Surface of Fibers and Powders; Interactions in Cellulose-Polyethylene Papers as Obtained Through Inverse Gas Chromatography; Inverse Gas Chromatography: A Method for the Evaluation of the Interaction Potential of Solid Surfaces; Chromatography of Colloidal Inorganic Nanoparticles; Chromatographic Behavior and Retention Models of Polyaromatic Hydrocarbons in HPLC Polymer-Modified Silica Resins for Aqueous Size Exclusion Chromatography Polycation-Modified Siliceous Surfaces for Protein Separations; Adsorption Processes in Surface Area Exclusion Chromatography; Separation of Polymer Blends by Interaction Chromatography; Index
Sommario/riassunto	<P>Interfacial Phenomena in Chromatography presents a combination of chromatographic theory, numerical simulation and experimental

data. The text covers the interaction and size exclusion methods of separation, identification and characterization of substances in solution. It provides practical information and analysis on the most effective mechanisms of interfacial chromatography, along with its expanding possibilities for biomedical, industrial and environmental applications.</P>
