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Autore Robustelli, Umberto
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2. **Record Nr.** UNINA9910317766703321
Autore Serpil Edebalı
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Descrizione fisica 1 online resource (218 pages) : illustrations some color
Disciplina 541.33
Soggetti Adsorption
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Sommario/riassunto At the beginning of the twenty-firstst century, separation processes presented a comprehensive application of the major operations

performed by various industries, such as chemical, food, environmental, and biotechnology. Sorption, one of the preferred separation processes because of its effectiveness at different interfaces, has caught the attention of many scientists. This book is aimed at gaining a general knowledge of sorption and a number of extremely important applications, as well as recognizing its functions and paramount importance in chemical and biochemical plants, including environmental treatment. Moreover, progress in the phenomenon is highlighted in this book. To help provide instruction in the important sorption processes, we have chosen authors who have extensive industrial and academic experience in closing the gap between theory and practice. Crucial progress in the theoretical information section of sorption has been achieved, mainly through the development of new techniques that examine the usage of various sorbents, including nanomaterials for the removal of various pollutants. We have subdivided the book into several sections, one of which is focused on applications of the sorption process, which presents real results of the recent studies and gives a source of up-to-date literature. The relationship between the sorption process and isotherm and kinetics modeling is analyzed in another chapter. This book will be a reference book for those who are interested in sorption techniques from various industries.

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Autore	Shumaker David <1950->
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ISBN	1-280-78255-2 9786613692948 1-57387-177-X
Descrizione fisica	1 online resource (xvi, 212 pages) : illustrations (some color)
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Disciplina	025.5/2
Soggetti	Reference services (Libraries) Libraries and institutions Librarians - Professional relationships Librarians - Effect of technological innovations on Team librarianship
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	Defining embedded librarianship -- Push and pull : the forces driving embedded librarianship -- Embedded librarians in higher education -- Embedded librarians in the health sciences -- Embedded librarians in corporations, nonprofits, and government -- Embedded librarians in schools and public libraries -- Assessing your readiness -- Getting started with embedded librarianship -- Sustaining your embedded role -- Evaluating your success.
Sommario/riassunto	This comprehensive survey of the growing strategic practice of embedded librarianship examines its implementation in all types of organizations, identifies the characteristics of successful embedded librarians, and explains how information professionals in public, academic, school, medical, law, and other specialized library settings are using embedded librarianship principles to enhance their work and careers.

