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Titolo	Chemical information for chemists : a primer // edited by Judith N. Currano and Dana L. Roth
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Descrizione fisica	1 online resource (322 p.)
Disciplina	540.7
Soggetti	Chemical literature Chemistry - Information services Communication in chemistry - 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 at the end of each chapters and index.
Nota di contenuto	Introduction to the chemical literature / Leah McEwen -- Non-patent primary literature : journals, conference papers, reports, abstracts and preprints / Dana L. Roth -- Chemical patents / Michael J. White -- Searching using text : beyond web search engines / Andrea Twiss-Brooks -- Searching by structure and substructure / Judith N. Currano -- Physical properties and spectra / A. Ben Wagner -- Commercial availability, safety, and hazards / Dana L. Roth -- Searching for polymers / Donna T. Wrublewski -- Reaction searching / Judith N. Currano -- A practical primer to BLAST sequence similarity searching / Diane C. Rein.
Sommario/riassunto	While it is not difficult to find data in many cases, what advice can you get on the quality of the data retrieved? Chemical Information for Chemists could help with this problem and more. This book is a chemical information book aimed specifically at practicing chemists. Written and edited by experts in the field, it is ideal for chemists who lack a chemical information professional able to teach basic and intermediate techniques in retrieving and evaluating information using the unique entry points of the chemical literature, including structure, formula, substructure, and sequence. Aimed at

