

1. Record Nr.	UNINA9910463334403321
Autore	Boyd Claire
Titolo	Medicine management skills for nurses [[electronic resource] /] / Claire Boyd
Pubbl/distr/stampa	Chichester, West Sussex, : John Wiley & Sons, 2013
ISBN	1-118-44888-X 1-299-24158-1 1-118-44887-1
Descrizione fisica	1 online resource (280 p.)
Collana	Student survival skills series
Disciplina	615.5/8
Soggetti	Nursing Medicine Medication errors 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 and index.
Nota di contenuto	Drug administration/general principles -- Pharmacokinetics and pharmacodynamics -- Drug and medicines -- Oral drug administration -- Administration of injections -- Calculations for working out dosages -- Administration of rectal and vaginal preparations -- Administration of topical preparations -- Administration of inhalations and nebulisers -- Administration of IV fluids -- Administration of IV bolus medications -- Administration continuous IV infusions -- Administration via percutaneous endoscopic gastrostomy, percutaneous endoscopic jejunostomy or nasogastric tube -- Drugs and specific medical conditions -- Pain management -- Knowledge test.
Sommario/riassunto	"Anxious about being let loose with the drug trolley? Worried you'll make a mistake? This handy book is an essential guide for all nursing students, enabling you to understand the theory and practice of drug administration. Medicine Management Skills for Nurses will be an invaluable tool to facilitate your confidence and competence. This essential guide explores the theory and practice of drug administration briefly and coherently, with 'test your knowledge' exercises and questions throughout to assess your learning. It also includes 'words of

wisdom'- tips from real life students from their own experiences. Ideal for carrying to clinical placements and clinical areas, Medicine Management Skills for Nurses will be your essential guide to the subject area of drugs and medicine administration. Special features: - Pocket sized for portability - Clear, straightforward, and jargon-free - Takes away the fear of drugs and medicines management, making it approachable, easy and fun- Features tips and advice from real life nursing students - Ties in with the NMC standards for pre-registration education and the Essential Skills Clusters - Examples and questions based on real life nursing & healthcare examples "--Provided by publisher.

2. Record Nr.	UNISA996395604703316
Autore	Tuke Thomas <d. 1657.>
Titolo	New essayes: meditations, and vowes [[electronic resource]] : including in them the chiefe duties of a Christian, both for faith, and manners.
Pubbl/distr/stampa	London, : Printed by N. O[kes] and are to be sold by William Bladon, at his Shop in S. Pauls Church-yard, at the Signe of the Bible., 1614
Descrizione fisica	[18], 290 p
Soggetti	Christian life - England Theology, Doctrinal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Epistle dedicatory and To the reader signed: T.T. T.T. = Thomas Tuke. Cf. STC (2nd ed.). Name of printer suggested by STC (2nd ed.). Title within ornamental border, printer's device on t.p. (Mck. 381), headpieces, initials. Signatures: Aâ¶ B-NÂ¹Â² OÂ² (last leaf blank). Reproduction of original in: Bodleian Library.
Sommario/riassunto	eebo-0014

3. Record Nr.	UNINA9910709975803321
Autore	Hodge Paul W.
Titolo	An annotated bibliography on interplanetary dust // by Paul W. Hodge, Frances W. Wright, and Dorrit Hoffleit
Pubbl/distr/stampa	Washington, D.C. : , : Smithsonian Institution, , 1961
Descrizione fisica	1 online resource (pages 85-111)
Collana	Smithsonian contributions to astrophysics ; ; v. 5, no. 8
Soggetti	Interplanetary dust Meteorites Bibliography Bibliographies.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNISALENTO991004276938107536
Titolo	Identität / herausgegeben von Odo Marquard und Karlheinz Stierle
Pubbl/distr/stampa	München : Fink, 1979
ISBN	3770515803
Descrizione fisica	765 p., [6] c. di tav. 24 cm
Collana	Poetik und Hermeneutik ; 8
Altri autori (Persone)	Stierle, Karlheinz Marquard, Odoauthor
Altri autori (Enti)	Forschungsgruppe Poetik und Hermeneutik
Disciplina	155.2
Soggetti	Identität (Psicologia) - Congressi Congressi - Bad Homburg
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Atti dell'8 convegno del Forschungsgruppe Poetik und Hermeneutik, tenuto a Bad Homburg nel 1976

5. Record Nr.	UNINA9910437949203321
Autore	Duckham Matt
Titolo	Decentralized Spatial Computing : Foundations of Geosensor Networks // by Matt Duckham
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-30853-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (329 p.)
Disciplina	910.285
Soggetti	Geographical information systems Computers Computer-aided engineering Artificial intelligence Geographical Information Systems/Cartography Information Systems and Communication Service Theory of Computation Computer-Aided Engineering (CAD, CAE) and Design Artificial Intelligence
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	Part I Foundations of Decentralized Spatial Computing -- Chap. 1 When Computing Happens Somewhere -- Chap. 2 Formal foundations -- Chap. 3 Algorithmic foundations -- Part II Algorithms for Decentralized Spatial Computing -- Chap. 4 Neighborhood-Based Algorithms -- Chap. 5 Location-Based Algorithms -- Chap. 6 Monitoring Spatial Change Over Time -- Part III Simulating Decentralized Spatial Algorithms -- Chap. 7 Simulating Scalable Decentralized Spatial Algorithms -- Chap. 8 Simulating Robust Decentralized Spatial Algorithms -- Chap. 9 Further Topics and Technologies -- References -- App. A Discrete Mathematics Primer App. B Relational Database and SQL Primer -- Index.
Sommario/riassunto	Computing increasingly happens somewhere, with that geographic location important to the computational process itself. Many new and evolving spatial technologies, such as geosensor networks and

smartphones, embody this trend. Conventional approaches to spatial computing are centralized, and do not account for the inherently decentralized nature of "computing somewhere": the limited, local knowledge of individual system components, and the interaction between those components at different locations. On the other hand, despite being an established topic in distributed systems, decentralized computing is not concerned with geographical constraints to the generation and movement of information. In this context, of (centralized) spatial computing and decentralized (non-spatial) computing, the key question becomes: "What makes decentralized spatial computing special?" In Part I of the book the author covers the foundational concepts, structures, and design techniques for decentralized computing with spatial and spatiotemporal information. In Part II he applies those concepts and techniques to the development of algorithms for decentralized spatial computing, stepping through a suite of increasingly sophisticated algorithms: from algorithms with minimal spatial information about their neighborhoods; to algorithms with access to more detailed spatial information, such as direction, distance, or coordinate location; to truly spatiotemporal algorithms that monitor environments that are dynamic, even using networks that are mobile or volatile. Finally, in Part III the author shows how decentralized spatial and spatiotemporal algorithms designed using the techniques explored in Part II can be simulated and tested. In particular, he investigates empirically the important properties of a decentralized spatial algorithm: its computational efficiency and its robustness to unavoidable uncertainty. Part III concludes with a survey of the opportunities for connecting decentralized spatial computing to ongoing research and emerging hot topics in related fields, such as biologically inspired computing, geovisualization, and stream computing. The book is written for students and researchers of computer science and geographic information science. Throughout the book the author's style is characterized by a focus on the broader message, explaining the process of decentralized spatial algorithm design rather than the technical details. Each chapter ends with review questions designed to test the reader's understanding of the material and to point to further work or research. The book includes short appendices on discrete mathematics and SQL. Simulation models written in NetLogo and associated source code for all the algorithms presented in the book can be found on the author's accompanying website.
