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Titolo	Progress in pesticide biochemistry and toxicology / edited by D. H. Hutson and T. R. Roberts
Pubbl/distr/stampa	<<John>> Wiley Chichester ... [etc.]
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Soggetti	Antiparassitari
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Vol.1.: Progress in pesticide biochemistry. - c1981. - XI, 346 p. Vol.2.: Progress in pesticide biochemistry. - c1982. - X, 226 p. Vol.3.: Progress in pesticide biochemistry and toxicology. - c1983. - X, 449 p. Vol.4.: Progress in pesticide biochemistry and toxicology. - c1985. - X, 368 p. Vol.5.: Insecticides. - c1985. - X, 385 p.

2. Record Nr.	UNISA996466015103316
Titolo	Computing and Combinatorics [[electronic resource]] : 17th Annual International Conference, COCOON 2011, Dallas, TX, USA, August 14-16, 2011. Proceedings / / edited by Bin Fu, Ding-Zhu Du
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
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Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (XIII, 650 p. 107 illus., 5 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6842
Disciplina	005.1
Soggetti	Algorithms Computer science—Mathematics Discrete mathematics Computer networks Computer science Computer graphics Artificial intelligence Discrete Mathematics in Computer Science Computer Communication Networks Theory of Computation Computer Graphics Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 16th Annual International Conference on Computing and Combinatorics, held in Dallas, TX, USA, in August 2011. The 54 revised full papers presented were carefully reviewed and selected from 136 submissions. Topics covered are algorithms and data structures; algorithmic game theory and online algorithms; automata, languages, logic, and computability; combinatorics related to algorithms and complexity; complexity theory; computational learning theory and knowledge discovery; cryptography,

reliability and security, and database theory; computational biology and bioinformatics; computational algebra, geometry, and number theory; graph drawing and information visualization; graph theory, communication networks, and optimization; parallel and distributed computing.
