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   Autore   Racz P

   Titolo   Accessory Cells in HIV and Other Retroviral Infections : : Morphological and Functional Aspects / / editors, P. Racz, C.D. Dijkstra, J.-C. Gluckman

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   Descrizione fisica 1 online resource (VIII + 212 pages) : :   73 figures, 3 in color, 18 tables

   Soggetti   Immunology
                       Infectious Diseases
                       Allergy
                       Hematology
                       Microbiology
                       Oncology
                       Pathology
                       Virology

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2.	Record Nr.	UNINA9910483225903321
	Titolo	Graph Transformation : 10th International Conference, ICGT 2017, Held as Part of STAF 2017, Marburg, Germany, July 18-19, 2017, Proceedings / / edited by Juan de Lara, Detlef Plump
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	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XIV, 231 p. 76 illus.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10373
	Disciplina	511.5
	Soggetti	Computer science - Mathematics
		Discrete mathematics
		Algorithms
		Compilers (Computer programs)
		Computer programming
		Artificial intelligence - Data processing
		Electronic digital computers - Evaluation
		Discrete Mathematics in Computer Science
		Compilers and Interpreters
		Programming Techniques
		Data Science
		System Performance and Evaluation
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Conference on Graph Transformation, ICGT 2017, held as part of STAF 2017, in Marburg, Germany, in July 2017. The 14 papers presented were carefully reviewed and selected from 23 submissions. The papers cover a wide range of topics including theoretical approaches to graph transformation and their verification, model-driven engineering, chemical reactions as well as various applications.

They are organized in the following topical sections: foundations; graph language and parsing; analysis and verification; and model transformation and tools.