

1. Record Nr.	UNINA9910706856103321
Autore	Hanson Ronald L (Ronald Lee), <1934->
Titolo	Accuracy of evapotranspiration rates determined by the water-budget method, Gila River flood plain, southeastern Arizona / / by Ronald L. Hanson and David R. Dawdy
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1976
Descrizione fisica	1 online resource (v, L35 pages) : illustrations, map
Collana	Geological Survey professional paper ; ; 655-L
Altri autori (Persone)	DawdyD. R <1926-> (David R.)
Soggetti	Evapotranspiration - Gila River Watershed (N.M. and Ariz.) - Measurement Evapotranspiration - Measurement United States Gila River Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Gila River phreatophyte project."
Nota di bibliografia	Includes bibliographical references (page L35).

2. Record Nr.	UNINA9910483493803321
Titolo	Cellular Automata and Discrete Complex Systems : 19th International Workshop, AUTOMATA 2013, Gießen, Germany, September 14-19, 2013, Proceedings / / edited by Jarkko Kari, Martin Kutrib, Andreas Malcher
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-40867-2
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (X, 187 p. 35 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8155
Disciplina	530.1595
Soggetti	Computer science Algorithms Computer simulation Computer networks Data structures (Computer science) Information theory Theory of Computation Computer Modelling Computer Communication Networks Data Structures and Information Theory Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Invited Papers -- Conceptual Connections around Density Determination in Cellular Automata -- A Guided Tour of Asynchronous Cellular Automata -- A Note on the Classification of the Most Simple Asynchronous Cellular Automata -- A Survey on m-Asynchronous Cellular Automata -- Regular Papers -- Elementary Cellular Automata with Memory of Delay Type -- A Robustness Approach to Study Metastable Behaviours in a Lattice-Gas Model of Swarming -- Leakage Squeezing Using Cellular Automata -- 1- Resiliency of Bipermutive Cellular Automata Rules -- On the Convergence of Boolean Automata Networks without Negative Cycles -- Color Blind Cellular Automata --

Sommario/riassunto

The volume LNCS 8155 constitutes the refereed proceedings of the 19th International Workshop on Cellular Automata and Discrete Complex Systems, AUTOMATA 2013, held in Giessen, Germany, in September 2013. The 8 papers presented were carefully reviewed and selected from 26 submissions. The scope of the workshop spans the following areas the theoretical and practical aspects of a permanent, international, multidisciplinary forum for the collaboration of researchers in the field of Cellular Automata (CA) and Discrete Complex Systems (DCS), to provide a platform for presenting and discussing new ideas and results, to support the development of theory and applications of CA and DCS (e.g. parallel computing, physics, biology, social sciences, and others) as long as fundamental aspects and their relations are concerned, to identify and study within an inter- and multidisciplinary context, the important fundamental aspects, concepts, notions and problems concerning CA and DCS.
