

1. Record Nr.	UNINA9910700984403321
Autore	Skog Kenneth
Titolo	Criterion 6, indicator 33 [[electronic resource]] : recovery or recycling of forest products as a percentage of total forest products consumption // Ken Skog, James Howard, Rebecca Westby
Pubbl/distr/stampa	Madison, WI : , : U.S. Dept. of Agriculture, Forest Service, Forest Products Laboratory, , [2011]
Descrizione fisica	1 online resource (9 pages) : color illustrations
Collana	Research note FPL ; ; RN-0321
Altri autori (Persone)	HowardJames L WestbyRebecca
Soggetti	Wood products - United States Forest products - United States Wood waste - Recycling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 2011." Title from Web page (viewed on June 6, 2011).
Nota di bibliografia	Includes bibliographical references (page 8).

2. Record Nr.	UNINA9910427678003321
Titolo	Algorithms for Sensor Systems : 16th International Symposium on Algorithms and Experiments for Wireless Sensor Networks, ALGOSENSORS 2020, Pisa, Italy, September 9–10, 2020, Revised Selected Papers // edited by Cristina M. Pinotti, Alfredo Navarra, Amitabha Bagchi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
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Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (IX, 187 p. 72 illus., 32 illus. in color.)
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Disciplina	518.1
Soggetti	Algorithms Artificial intelligence Computer engineering Computer networks Data structures (Computer science) Information theory Design and Analysis of Algorithms Artificial Intelligence Computer Engineering and Networks Data Structures and Information Theory
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Minimizing Total Interference in Asymmetric Sensor Networks -- Distributed Localization of Wireless Sensor Network Using Communication Wheel -- Covering users by a connected swarm efficiently -- VectorTSP: A Traveling Salesperson Problem with Racetrack-like acceleration constraints -- Connected Reconfiguration of Lattice-Based Cellular Structures by Finite-Memory Robots -- On Efficient Connectivity-Preserving Transformations in a Grid -- Live Exploration with Mobile Robots in a Dynamic Ring, Revisited -- Asynchronous Filling by Myopic Luminous Robots -- Weighted Group

Search on a Line -- Fast Byzantine Gathering with Visibility in Graphs
-- Efficient Dispersion on an Anonymous Ring in the Presence of Weak
Byzantine Robots -- Conic Formation in Presence of Faulty Robots.

Sommario/riassunto

This book constitutes revised selected papers from the 16th International Symposium on Algorithms and Experiments for Wireless Sensor Networks, ALGOSENSORS 2020, held in Pisa, Italy*, in September 2020. The 12 full papers presented in this volume were carefully reviewed and selected from 27 submissions. ALGOSENSORS is an international symposium dedicated to the algorithmic aspects of wireless networks. *The conference was held virtually due to the COVID-19 pandemic.
