

1. Record Nr.	UNINA9910704081403321
Autore	Bruccoleri Alexander
Titolo	Development and short-range testing of a 100 kW side-illuminated millimeter-wave thermal rocket / / Alexander Bruccoleri [and three others]
Pubbl/distr/stampa	Moffett Field, CA : , : National Aeronautics and Space Administration, Ames Research Center, , April 2015
Descrizione fisica	1 online resource (12 pages) : color illustrations
Collana	NASA/TM ; ; 2015-218756
Soggetti	Millimeter waves Heat exchangers Ceramics Launching Airframes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Oct. 20, 2015). "April 2015."
Nota di bibliografia	Includes bibliographical references (page 12).

2. Record Nr.	UNINA9910483863903321
Autore	Mordeson John N
Titolo	Advanced Topics in Fuzzy Graph Theory // by John N. Mordeson, Sunil Mathew
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-04215-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XV, 209 p. 73 illus., 2 illus. in color.)
Collana	Studies in Fuzziness and Soft Computing, , 1860-0808 ; ; 375
Disciplina	511.5
Soggetti	Computational intelligence Graph theory Artificial intelligence Game theory Computational Intelligence Graph Theory Artificial Intelligence Game Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preliminaries -- Connectivity in Fuzzy Graphs -- Connectivity and Wiener Indices of Fuzzy Graphs -- Distances and Convexity in Fuzzy Graphs -- Aggregation Operators and t-Norm Fuzzy Graphs -- Dialectic Synthesis.
Sommario/riassunto	This book builds on two recently published books by the same authors on fuzzy graph theory. Continuing in their tradition, it provides readers with an extensive set of tools for applying fuzzy mathematics and graph theory to social problems such as human trafficking and illegal immigration. Further, it especially focuses on advanced concepts such as connectivity and Wiener indices in fuzzy graphs, distance, operations on fuzzy graphs involving t-norms, and the application of dialectic synthesis in fuzzy graph theory. Each chapter also discusses a number of key, representative applications. Given its approach, the book provides readers with an authoritative, self-contained guide to – and at the same time an inspiring read on – the theory and modern

applications of fuzzy graphs. For newcomers, the book also includes a brief introduction to fuzzy sets, fuzzy relations and fuzzy graphs.
