

1. Record Nr.	UNINA9910713492803321
Autore	Yurko John
Titolo	Computer simulation of tire slip on a Clayton twin roll dynamometer // by John Yurko
Pubbl/distr/stampa	[Ann Arbor, Mich.] : , : Standards Development and Support Branch, Emission Control Technology Division, Office of Mobile Source Air Pollution Control, Office of Air and Waste Management, U.S. Environmental Protection Agency, , February 1979
Descrizione fisica	1 online resource (approximately 16 pages) : illustrations
Soggetti	Dynamometer Automobiles - Tires - Testing - Computer simulation Tires - Traction - Mathematical models Sliding friction Rolling contact Technical reports.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"SDSB 79-10." "February 1979."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910557343903321
Autore	Voskoglou Michael
Titolo	Fuzzy Sets, Fuzzy Logic and Their Applications 2020
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (452 p.)
Soggetti	Mathematics & science Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The present book contains the 24 total articles accepted and published in the Special Issue "Fuzzy Sets, Fuzzy Logic and Their Applications, 2020" of the MDPI Mathematics journal, which covers a wide range of topics connected to the theory and applications of fuzzy sets and systems of fuzzy logic and their extensions/generalizations. These topics include, among others, elements from fuzzy graphs; fuzzy numbers; fuzzy equations; fuzzy linear spaces; intuitionistic fuzzy sets; soft sets; type-2 fuzzy sets, bipolar fuzzy sets, plithogenic sets, fuzzy decision making, fuzzy governance, fuzzy models in mathematics of finance, a philosophical treatise on the connection of the scientific reasoning with fuzzy logic, etc. It is hoped that the book will be interesting and useful for those working in the area of fuzzy sets, fuzzy systems and fuzzy logic, as well as for those with the proper mathematical background and willing to become familiar with recent advances in fuzzy mathematics, which has become prevalent in almost all sectors of the human life and activity.</p>