1. Record Nr. UNINA9910703849803321

Titolo	Taxation : Foreign Account Tax Compliance : agreement between the United States of America and Lithuania, signed at Vilnius, August 26, 2014, with annexes
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of State, , [2015?]
Descrizione fisica	1 online resource (89 unnumbered pages)
Collana	Treaties and other international acts series ; ; 14-1007.1
Soggetti	Foreign bank accounts - Law and legislation - Lithuania Foreign bank accounts - Law and legislation - United States Tax administration and procedure - International cooperation Treaties.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 21, 2015).

2.

Record Nr.	UNINA9910784135503321
Autore	Santos Hector J. de los
Titolo	Introduction to microelectromechanical microwave systems / / Hector J. de los Santos
Pubbl/distr/stampa	Boston : , : Artech House, , ©2004 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2004]
ISBN	1-58053-872-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (235 p.)
Collana	Artech House MEMS and sensors library
Disciplina	621.381/3
Soggetti	Microwave devices Microelectromechanical systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to Microelectromechanical Microwave Systems; Contents; Preface xi; Acknowledgments xxi; 1 Microelectromechanical Systems 1; 2 Fundamental MEMS Device Physics 25; 3 Fundamental MEMS Devices: The MEM Switch 59; 4 Fundamental MEMS Devices: The MEM Resonator 87; 5 Microwave MEMS Applications 121; 6 MEMS-Based Microwave Circuits and Systems 173; Glossary 209; About the Author 211; Index 213
Sommario/riassunto	Annotation The second edition covers the latest in fabrication technologies, actuation mechanisms, packaging, switching, resonator design, and microwave and wireless applications. This practical book steers readers past the drawbacks and towards the benefits of integrating RF/microwave MEMS into communications equipment.

3. Record Nr. UNINA9910485143603321

Titolo	Application and Theory of Petri Nets and Concurrency : 38th International Conference, PETRI NETS 2017, Zaragoza, Spain, June 25–30, 2017, Proceedings / / edited by Wil van der Aalst, Eike Best
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-57861-8
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIV, 351 p. 136 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10258
Disciplina	511.35
Soggetti	Computer science Software engineering Computer simulation Machine theory Artificial intelligence Computer Science Logic and Foundations of Programming Software Engineering Computer Modelling Formal Languages and Automata Theory Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Distinguished Carl Adam Petri Lecture -- Simulation of Colored Petri Nets -- Petri Net Tools -- Model Checking -- Liveness and Opacity -- Stochastic Petri Nets -- Specific Net Classes -- Petri Nets for Pathways.
Sommario/riassunto	This book constitutes the proceedings of the 38th International Conference on Application and Theory of Petri Nets and Concurrency, PETRI NETS 2017, held in Zaragoza, Spain, in June 2017. Petri Nets 2017 is co-located with the Application of Concurrency to System Design Conference, ACSD 2017. The 16 papers, 9 theory papers, 4 application papers, and 3 tool papers, with 1 short abstract and 3 extended abstracts of invited talks presented together in this volume were carefully reviewed and selected from 33 submissions. The focus

of the conference is on following topics: Simulation of Colored Petri Nets, Petri Net Tools.- Model Checking, Liveness and Opacity, Stochastic Petri Nets, Specific Net Classes, and Petri Nets for Pathways.