

1. Record Nr.	UNISALENTO991002433799707536
Autore	Benoit, Anne
Titolo	A guide to algorithm design : paradigms, methods, and complexity analysis / Anne Benoit, Yves Robert and Frédéric Vivien
Pubbl/distr/stampa	Boca Raton : CRC, c2014
ISBN	9781439825648
Descrizione fisica	xvii, 362 p. ; 24 cm
Collana	Applied Algorithms and Data Structures Series
Altri autori (Persone)	Robert, Yves, 1938-author Vivien, Frédéric
Disciplina	005.1
Soggetti	Computer algorithms Data structures (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910367737703321
Autore	Korolev Victor
Titolo	Stochastic Processes: Theory and Applications
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-963-4
Descrizione fisica	1 online resource (216 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The aim of this special issue is to publish original research papers that cover recent advances in the theory and application of stochastic processes. There is especial focus on applications of stochastic processes as models of dynamic phenomena in various research areas, such as queuing theory, physics, biology, economics, medicine, reliability theory, and financial mathematics. Potential topics include, but are not limited to: Markov chains and processes; large deviations and limit theorems; random motions; stochastic biological model; reliability, availability, maintenance, inspection; queueing models; queueing network models; computational methods for stochastic models; applications to risk theory, insurance and mathematical finance.

3. Record Nr.	UNINA9910957328503321
Titolo	The Advanced Technology Program : challenges and opportunities // Charles W. Wessner, editor
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1999
ISBN	0-309-18418-5 0-309-51434-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (137 p.)
Altri autori (Persone)	WessnerCharles W
Disciplina	338.97306
Soggetti	Research, Industrial - Government policy - United States Technology and state - United States Research and development partnership - United States
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.
Nota di contenuto	""Front Matter""; ""Contents""; ""Preface""; ""Introduction""; ""Welcome""; ""Introduction to the Symposium""; ""Opening Remarks""; ""Panel I: History and Current Legislative Perspective on the ATP Program""; ""Panel II: Program Objectives""; ""Panel III: Research Perspectives on the ATP""; ""Panel IV: Capital Markets and New Technologies""; ""Panel V: Extending Assessmenta€? Challenges and Opportunities""; ""Panel VI: Observations and Policy Issues""; ""Annex A: Bibliography""; ""Annex B: Participants List""
Sommario/riassunto	The growth in government programs to support high-technology industry within national economies and their impact on international science and technology cooperation and on the multilateral trading system are of considerable interest worldwide. Accordingly, these topics were taken up by STEP in a study carried out in conjunction with the Hamburg Institute for Economic Research and the Institute for World Economics in Kiel. One of the principal recommendations for further work emerging from that study was a call for an analysis of the principles of effective cooperation in technology development, to include lessons from national and international consortia, including eligibility standards and assessments of what new cooperative mechanisms might be developed to meet the challenges of

international cooperation in high-technology products.

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