

1. Record Nr.	UNINA9910153859103321
Autore	Zucchi, Cino
Titolo	Copycat / Cino Zucchi
Pubbl/distr/stampa	Venezia : Marsilio Cornuda : De Castelli, 2012
ISBN	978-88-317-1479-2
Descrizione fisica	127 p. : ill ; 24 cm
Collana	Castelli in aria
Locazione	FARBC
Collocazione	ARCH B 2855
Lingua di pubblicazione	Italiano Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Fotografie Alberto Parise, Cino Zucchi Traduzioni Olga Barmina, Cino Zucchi Catalogo della mostra "Copycat. Empathy and envy as form-makers" tenuta a Venezia nel 2012

2. Record Nr.	UNINA9910703000603321
Autore	King Kathleen M
Titolo	Graduate medical education [[electronic resource]] : trends in training and student debt / / [Kathleen M. King, George A. Scott]
Pubbl/distr/stampa	Washington, DC : , : U.S. Govt. Accountability Office, , [2009]
Descrizione fisica	1 online resource (49 pages) : illustrations
Altri autori (Persone)	ScottGeorge A
Soggetti	Medicine - Education (Graduate) - United States - History Medical education - Economic aspects - United States - History Medical students - Economic aspects - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (GAO, viewed July 28, 2009). "May 4, 2009." "GAO-09-438R."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910254590103321
Autore	Naik Pramod V
Titolo	Meghnad Saha : His Life in Science and Politics / / by Pramod V. Naik
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-62102-5
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 211 p. 25 illus., 4 illus. in color.)
Collana	Springer Biographies, , 2365-0621
Disciplina	530.01
Soggetti	Physics—Philosophy Astrophysics Science—History Thermodynamics Asia—Politics and government Philosophical Foundations of Physics and Astronomy History of Science Asian Politics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Science in India: Ancient and Modern -- It Was the Nineteenth Century -- Early Years -- Understanding the Atom -- Saha the Physicist -- Saha's Ionization Formula -- Saha at Allahabad -- Again in Calcutta -- Saha Institute of Nuclear Physics -- National Problems and Social Concern -- Saha and Bhabha -- Saha in Parliament -- Sudden End -- Saha and a Symbol of Excellence -- Epilogue -- References -- Appendices.
Sommario/riassunto	This biography is a short yet comprehensive overview of the life of Meghnad Saha, the mastermind behind the frequently used Saha equations and a strong contributor to the foundation of science in India. The author explores the lesser known details behind the man who played a major role in building scientific institutions in India, developed the breakthrough theory of thermal ionization, and whose fervor about India's rapid progress in science and technology, along with concern for uplifting his countrymen and optimizing resources, led him to eventually enter politics and identify the mismanagement of

many programs of national importance to Parliament. This book is free of most academic technicalities, so that the reader with general scientific knowledge can read and understand it easily. One interested only in Saha's contribution to physics can pick up just that part and read it. Conversely, the average reader may skip the technical chapters, and read the book without loss of continuity or generality to still get a coherent picture. This work touches on all aspects of Saha's multidimensional personality, which overflows in the pages of his periodical, Science and Culture, as well as his many speeches, debates and discussions in Parliament, all of which is appropriately conveyed in this book.

4. Record Nr.	UNINA9910966386803321
Autore	Friedenthal Sanford
Titolo	A practical guide to SysML : the systems modeling language // Sanford Friedenthal, Alan Moore, Rick Steiner
Pubbl/distr/stampa	Waltham, MA, : Morgan Kaufmann, c2012
ISBN	9780123852076 0123852072
Edizione	[[2nd ed.]]
Descrizione fisica	1 online resource (641 p.)
Collana	The MK/OMG Press
Altri autori (Persone)	SteinerRick
Disciplina	620.001/171
Soggetti	Systems engineering SysML (Computer science)
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	Machine generated contents note: Part I Introduction Systems Engineering Overview Model-Based Systems Engineering3 SysML Language Overview SysML Language Overview Part II Language Description SysML Language Architecture Organizing the Model with Packages Modeling Structure with Blocks Modeling Constraints with Parametrics Modeling Flow-Based Behavior with Activities Modeling Message-Based Behavior with Interactions Modeling Event-Based Behavior with State Machines Modeling Functionality with Use Cases Modeling Text-Based Requirements and their Relationship to Design

Modeling Cross-Cutting Relationships with Allocations Customizing SysML for Specific Domains Part III Modeling Examples Water Distiller Example Using Functional Analysis Residential Security System Example Using the Object-Oriented Systems Engineering Method Part IV Transitioning to Model-Based Systems Engineering Integrating SysML into a Systems Development Environment Deploying SysML into an Organization APPENDIXES A-1 SysML Reference Guide A-2 Cross Reference Guide to the OMG Systems Modeling Professional Certification Program (OCSMP) -- NEW .

Sommario/riassunto

A Practical Guide to SysML: The Systems Modeling Language is a comprehensive guide for understanding and applying SysML to model systems. The Object Management Group's OMG SysML is a general-purpose graphical modeling language for representing systems that may include combinations of hardware, software, data, people, facilities, and natural objects. SysML supports the practice of model-based systems engineering (MBSE) used to develop system solutions in response to complex and often technologically challenging problems. The book is organized into four parts. Part I provides an overview of sys
