1. Record Nr.   UNINA9910479986703321

   Titolo   Foundations of mathematics : logic at Harvard : essays in honor of
                       Hugh Woodin's 60th birthday, March 27-29, 2015, Harvard University,
                       Cambridge, MA / / Andres Eduardo Caicedo [and three others], editors

   Pubbl/distr/stampa Providence, Rhode Island : , : American Mathematical Society, , 2017
                       ©2017

   ISBN   1-4704-4079-2

   Descrizione fisica 1 online resource (346 pages)

   Collana   Contemporary Mathematics ; ; Volume 690

   Disciplina   511.3/22

   Soggetti   Set theory
                       Continuum hypothesis
                       Electronic books.

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references.

2.	Record Nr.	UNISA996418434503316
	Titolo	Natural Language Processing for Electronic Design Automation [[electronic resource] /] / edited by Mathias Soeken, Rolf Drechsler
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-52273-3
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (115 pages)
	Disciplina	006.35
	Soggetti	Physics
		Electronic circuits
		Electronics
		Microelectronics
		Computer-aided engineering
		Applied and Technical Physics
		Circuits and Systems
		Electronics and Microelectronics, Instrumentation
		Computer-Aided Engineering (CAD, CAE) and Design
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Chapter 1. (Semi-)Automatic Translation of Legal Regulations to Formal Representations: Expanding the Horizon of EDA Applications -- Chapter 2. Semi-Formalization of Requirements for Analog/Mixed-Signal Products with Application in Automotive Domain -- Chapter 3. Generation of Verification Artifacts from Natural Language Descriptions -- Chapter 4. Real-world Events Discovering with TWIST.
	Sommario/riassunto	This book describes approaches for integrating more automation to the early stages of EDA design flows. Readers will learn how natural language processing techniques can be utilized during early design stages, in order to automate the requirements engineering process and the translation of natural language specifications into formal descriptions. This book brings together leading experts to explain the state-of-the-art in natural language processing, enabling designers to integrate these techniques into algorithms, through existing

frameworks. Serves as a single-source reference to natural language processing for electronic design automation; Provides techniques that can be used without a deep understanding of computer linguistics; Includes illustrative examples that make it easy to apply the techniques presented to the reader's own design flow.

3. | Record Nr. | UNINA9910583367503321 |
|---|---|
| Titolo | Methods in consumer research . Volume 2 Alternative approaches and special applications / / edited by Gaston Ares, Paula Varela |
| Pubbl/distr/stampa | Duxford : , : Woodhead Publishing, an imprint of Elsevier, , [2018] 2018 |
| ISBN | 0-08-101744-8 |
| Descrizione fisica | 1 online resource (xviii, 478 pages) : illustrations (some color) |
| Collana | Woodhead Publishing Series in Food Science, Technology and Nutrition |
| Disciplina | 658.834 |
| Soggetti | Consumers - Research - Methodology
Consumer behavior - Research - Methodology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references at the end of each chapters and index. |
| Nota di contenuto | pt. 1. Doing consumer research -- pt. 2. Health-related issues -- pt. 3. Psychological and physiological measurements -- pt. 4. Designing studies for specific populations -- pt. 5. Consumer research with non-food products. |
| Sommario/riassunto | This book discusses emerging consumer research methodologies and their innovative application, including immersive techniques, virtual reality, health-related Issues in consumer science, physiological measurements within the context of consumer research, and study design for specific populations. |