

1. Record Nr.	UNISA996534466503316
Titolo	Analysis, Verification and Transformation for Declarative Programming and Intelligent Systems [[electronic resource]] : Essays Dedicated to Manuel Hermenegildo on the Occasion of His 60th Birthday / / edited by Pedro Lopez-Garcia, John P. Gallagher, Roberto Giacobazzi
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Descrizione fisica	1 online resource (363 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13160
Disciplina	004
Soggetti	Software engineering Computer science Software Engineering Computer Science Logic and Foundations of Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Strategies in Conditional Narrowing Modulo SMT Plus Axioms -- Optimizing Maude Programs via Program Specialization -- Automated Synthesis of Software Contracts with KindSpec -- Abstract Interpretation of Graphs -- Applications of Muli: Solving Practical Problems with Constraint-Logic Object-Oriented Programming -- Grammar Induction for Under-resourced Languages: The Case of Ch'ol -- Answer Set Programming Made Easy -- The role of Abstraction in Model Checking -- Justifications and a Reconstruction of Parity Game Solving Algorithms -- SMT-based Test-Case Generation and Validation for Programs with Complex Specifications -- Layerings of Logic Programs - Layer Decomposable Semantics and Incremental Model Computation -- Modularization of Logic Programs -- Proof-theoretic Foundations of Normal Logic Programs -- A Discourse on Guessing and Reasoning -- Reversible Debugging in Logic Programming -- Towards Systematically Engineering Autonomous Systems using Reinforcement Learning and Planning -- Strand Spaces with Choice via a Process Algebra Semantics.

This Festschrift, dedicated to Manuel Hermenegildo on the occasion of his 60th birthday, contains papers written by many of his closest collaborators. Manuel received his Ph.D. degree in Computer Science and Engineering from the University of Texas at Austin, and among various positions he was an endowed chair in Information Science and Technology at the University of New Mexico. In 2007 he became the founding director of the IMDEA Software Institute, where he is now a Distinguished Professor, while also a full professor at Universidad Politécnica de Madrid (UPM). He has published more than 300 scientific publications, given numerous keynotes and invited talks at major conferences, coordinated many national and international projects, and served the community in major conference roles, on journal boards, and on funding, scientific, and research committees. Among his awards are the Julio Rey Pastor prize in Mathematics and Information Science and Technology and the Aritmel prize in Computer Science; he is an elected member of the Academia Europaea; and in 2022 he was elected a Fellow of the ACM for contributions to program analysis, verification, parallelism, logic programming, and the IMDEA Software Institute. Throughout his career Manuel has shown his amazing capacity for detailed work, thoroughness, and expert contributions, along with the interpersonal skills needed for successful collaboration, such as a positive attitude and a sense of humor. The contributions in this volume reflect the quality and the scope of his research interests and mentoring successes.

2. Record Nr.	UNISALENTO991004353032307536
Autore	Regno di Napoli
Titolo	Istruzioni generali in materia di sanità
Pubbl/distr/stampa	[dopo il 1770]
Descrizione fisica	LXXII p. ; 4°
Altri autori (Persone)	Salomone, Domenico <sec. 16.-17.> Briganti-Stajano <fam.> <sec. 18-19.>possessore precedente
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Note generali	Descrizione basata su esemplare mutilo del secondo fascicolo, cfr. OPAC SBN FOGE\033097 Il nome dell'autore, Domenico Salomone, si ricava a carta I4 Luogo di pubblicazione presunto: Napoli La data di pubblicazione si ricava a carta I4 Fregio sul frontespizio e stemma di Carlo III di Borbone a carta A2r Segnatura: A4 I4