1.	Record Nr.	UNINA9910462408103321
	Autore	Porto Mauro P (Mauro Pereira), <1963-, >
	Titolo	Media power and democratization in Brazil : TV Globo and the dilemmas of political accountability / / Mauro P. Porto
	Pubbl/distr/stampa	New York : , : Routledge, , 2012
	ISBN	1-136-31632-9
		1-283-60608-9
		9786613918536
		1-136-31633-7
		0-203-11963-0
	Descrizione fisica	1 online resource (241 p.)
	Collana	Routledge advances in internationalizing media studies ; ; 8
	Disciplina	302.23/450981
		302.2309
		302.23450981
	Soggetti	Democratization - Brazil
		Television and politics - Brazil
		Television in politics - Brazil
		Electronic books.
	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	Cover; Title; Copyright; Dedication; Contents; List of Figures and Tables; Acknowledgments; Introduction; PART I Paradigms of Democratization and Media Change; 1 Theories of Democratization and Political Representation; 2 Media Transformation and Political Accountability in New Democracies; PART II TV Globo and Democratization in Brazil; 3 TV Globo's Transformation and Politics in Brazil; 4 Shifts in News Coverage of Presidential Elections; 5 Government News Management and Presidential Accountability; 6 Telenovelas, Symbolic Representation and National Identity 7 Media Accountability Movements and the Opening of TV GloboConclusion; Notes; Appendix 1; Appendix 2; Bibliography; Index
	Sommario/riassunto	In this book, Porto analyzes the role of TV Globo in the democratization of Brazil. TV Globo, one of the world's largest media conglomerates,

has a dominant position in Brazil's communications landscape. It also exports telenovelas to more than 130 countries and has established joint ventures with transnational media conglomerates. Beginning in the mid-1990s, TV Globo began a process of ""opening,"" replacing its authoritarian model of journalism with a more independent reporting style. Representations of Brazil in prime time telenovelas have also shifted. Given this shift, Porto considers

---

2.	Record Nr.	UNISA996466315703316
	Titolo	Logic-Based Program Synthesis and Transformation [[electronic resource]] : 26th International Symposium, LOPSTR 2016, Edinburgh, UK, September 6–8, 2016, Revised Selected Papers / / edited by Manuel V Hermenegildo, Pedro Lopez-Garcia
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-63139-X
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XVI, 361 p. 75 illus.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10184
	Disciplina	005.1
	Soggetti	Computer science
		Compilers (Computer programs)
		Computer programming
		Software engineering
		Machine theory
		Algorithms
		Computer Science Logic and Foundations of Programming
		Compilers and Interpreters
		Programming Techniques
		Software Engineering
		Formal Languages and Automata Theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.

Nota di contenuto	Partial Evaluation of Order-sorted Equational Programs modulo Axioms -- A Formal, Resource Consumption-Preserving Translation of Actors to Haskell -- Verification of Time-Aware Business Processes using Constrained Horn Clauses -- MiniZinc with Strings -- Slicing Concurrent Constraint Programs -- A New Functional-Logic Compiler for Curry: Sprite -- lpopt: A Rule Optimization Tool for Answer Set Programming -- Symbolic Execution and Thresholding for Efficiently Tuning Fuzzy Logic Programs -- Hierarchical Shape Abstraction for Analysis of Free List Memory Allocators -- A Productivity Checker for Logic Programming -- Symbolic Abstract Contract Synthesis in a Rewriting Framework -- On the Completeness of Selective Uni_cation in Concolic Testing of Logic Programs -- CurryCheck: Checking Properties of Curry Programs -- A Hiking Trip Through the Orders of Magnitude: Deriving Efficient Generators for Closed Simply-Typed Lambda Terms and Normal Forms -- A Reversible Semantics for Erlang -- Scaling Bounded Model Checking By Transforming Programs With Arrays -- Coinductive Soundness of Corecursive Type Class Resolution -- Nominal Unification of Higher Order Expressions with Recursive Let -- Automata Theory Approach to Predicate Intuitionistic Logic.
Sommario/riassunto	This book constitutes the thoroughly refereed post-conference proceedings of the 26th International Symposium on Logic-Based Program Synthesis and Transformation, LOPSTR 2016, held in Edinburgh, UK, in September 2016. The 20 revised full papers presented together with the abstracts of 3 invited talks were carefully reviewed and selected from 38 submissions. The aim of the LOPSTR series is to stimulate and promote international research and collaboration on logic-based program development. LOPSTR is open to contributions in all aspects of logic-based program development, all stages of the software life cycle, and issues of both programming-in-the-small and programming-in-the-large. LOPSTR traditionally solicits contributions, in any language paradigm, in the areas of synthesis, specification, transformation, analysis and verification, specialization, testing and certification, composition, program/model manipulation, optimization, transformational techniques in SE, inversion, applications, and tools.