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Autore	Reese Laura A (Laura Ann), <1958->
Titolo	The civic culture of local economic development [[electronic resource] /] / Laura A. Reese and Raymond A. Rosenfeld
Pubbl/distr/stampa	London, : Paul Chapman, 2001
ISBN	1-322-41441-6 0-7619-1690-3 1-4522-5213-0
Descrizione fisica	1 online resource (viii, 408 p.)
Altri autori (Persone)	RosenfeldRaymond A
Disciplina	338.973
Soggetti	Economic development projects - United States Political culture - United States Community development - United States Economic development projects - Canada Political culture - Canada Community development - Canada
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 (p. 391-398) and index.
Nota di contenuto	COVER; CONTENTS; PREFACE; 1 - LOCAL CIVIL CULTURE; 2 - CIVIC CULTURE AND THEORIES OF LOCAL GOVERNANCE; 3 - A BLENDED METHODOLOGICAL APPROACH; 4 - QUANTITATIVE MEASURES OF LOCAL CIVIC CULTURE; 5 - MODELING LOCAL ECONOMIC DEVELOPMENT POLICY; 6 - CATEGORIES OF LOCAL CIVIC CULTURE; 7 - THE "STRONG MAYOR" CASES; 8 - THE INCLUSIVE CASES; 9 - THE ACTIVE-ELITE CASES; 10 - THE PASSIVE-ELITE CASES; 11 - COMPARING CATEGORIES OF CIVIC CULTURE; 12 - THE CIVIC CULTURE OF LOCAL ECONOMIC DEVELOPMENT; INDEX; ABOUT THE AUTHORS
Sommario/riassunto	Using survey and case study data from US and Canadian cities this work makes the case that different cultures wil produce different types of economic development policies, and that local civic culture will affect the whole array of local policies.

2. Record Nr.	UNINA9910349285203321
Autore	Lifschitz Vladimir
Titolo	Answer Set Programming // by Vladimir Lifschitz
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	9783030246587 3030246582
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 190 p. 53 illus.)
Disciplina	005.13
Soggetti	Programming languages (Electronic computers) Computer logic Artificial intelligence Programming Languages, Compilers, Interpreters Logics and Meanings of Programs Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Input Language of CLINGO -- Combinatorial Search -- Propositional Programs and Minimal Models -- Programs with Negation -- Mathematics of Stable Models -- More about the Language of CLINGO -- Dynamic Systems -- Conclusion. .
Sommario/riassunto	Answer set programming (ASP) is a programming methodology oriented towards combinatorial search problems. In such a problem, the goal is to find a solution among a large but finite number of possibilities. The idea of ASP came from research on artificial intelligence and computational logic. ASP is a form of declarative programming: an ASP program describes what is counted as a solution to the problem, but does not specify an algorithm for solving it. Search is performed by sophisticated software systems called answer set solvers. Combinatorial search problems often arise in science and technology, and ASP has found applications in diverse areas—in historical linguistic, in bioinformatics, in robotics, in space exploration, in oil and gas industry, and many others. The importance of this programming method was recognized by the Association for the

Advancement of Artificial Intelligence in 2016, when AI Magazine published a special issue on answer set programming. The book introduces the reader to the theory and practice of ASP. It describes the input language of the answer set solver CLINGO, which was designed at the University of Potsdam in Germany and is used today by ASP programmers in many countries. It includes numerous examples of ASP programs and present the mathematical theory that ASP is based on. There are many exercises with complete solutions.
