1. Record Nr. UNINA9910449914703321

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| Autore | Melendez Edwin |
| Titolo | Communities and Workforce Development [[electronic resource]] |
| Pubbl/distr/stampa | Kalamazoo, : W. E. Upjohn Institute for Employment Research, 2004 |
| ISBN | 1-4175-9631-7 |
| Descrizione fisica | 1 online resource (509 p.) |
| Disciplina | 331.25920973 |
| Soggetti | Employees -- Training of -- United States<br>Occupational training -- United States<br>Public welfare -- United States<br>Welfare recipients -- Employment -- United States<br>Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | ""Contents""; ""Acknowledgements""; ""1 - Communities and Workforce Development in the Era of Devolution, by Edwin Melendez""; ""2 - Competing for Contracts: Nonprofit Survival in an Age of Privatization, by M. Bryna Sanger""; ""3 - CBOs and the One-Stop Career Center System, by Ramon Borges-Mendez and Edwin Melendez""; ""4 - Union-Sponsored Workforce Development Initiatives, by Beverly Takahashi and Edwin Melendez""; ""5 - Addressing the Employment Challenge for the Formerly Homeless: Supportive Housing in New York City, by Alex Schwartz, Edwin Melendez, and Sarah Gallagher""<br>""6 - Workforce Development in the Information Technology Age, by Michael A. Stoll""""""7 - Community Technology Centers: Training Disadvantaged Workers for Information Technology Jobs, by Lisa J. Servon""; ""8 - Beyond the First Job: Career Ladder Initiatives in Information Technology Industries, by Laura Wolf-Powers""; ""9 - Community Colleges, Welfare Reform, and Workforce Development, by Edwin Melendez, Luis M. Falcon, Carlos Suarez-Boulangger, Lynn McCormick, and Alexandra de Montrichard""<br>""10 - Innovators Under Duress: Community Colleges in New York's Workfare Setting, by Lynn McCormick""""""11 - Community Colleges as Workforce Intermediaries: Building Career Ladders for Low-Wage |

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|---|---|---|
| | | Workers, by Joan Fitzgerald""; ""12 - Interorganizational Networks among Community-Based Organizations, by Hector R. Cordero-Guzman""; ""13 - Corporate-Community Workforce Development Collaborations, by Stacey A. Sutton""; ""The Authors""; ""Index""; ""About the Institute"" |
| 2. | Record Nr. | UNISA996465909103316 |
| | Titolo | Automated Technology for Verification and Analysis [[electronic resource] ] : 8th International Symposium, ATVA 2010, Singapore, September 21-24, 2010, Proceedings / / edited by Ahmed Bouajjani, Wei-Ngan Chin |
| | Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010 |
| | ISBN | 1-280-38884-6<br>9786613566768<br>3-642-15643-6 |
| | Edizione | [1st ed. 2010.] |
| | Descrizione fisica | 1 online resource (VIII, 404 p. 112 illus.) |
| | Collana | Programming and Software Engineering ; ; 6252 |
| | Disciplina | 511.3/6028563 |
| | Soggetti | Software engineering<br>Computer programming<br>Computer communication systems<br>Computer logic<br>Programming languages (Electronic computers)<br>Software Engineering/Programming and Operating Systems<br>Software Engineering<br>Programming Techniques<br>Computer Communication Networks<br>Logics and Meanings of Programs<br>Programming Languages, Compilers, Interpreters |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliographic Level Mode of Issuance: Monograph |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | Invited Talks -- Probabilistic Automata on Infinite Words: Decidability |

and Undecidability Results -- Abstraction Learning -- Synthesis: Words and Traces -- Regular Papers -- Promptness in ?-Regular Automata -- Using Redundant Constraints for Refinement -- Methods for Knowledge Based Controlling of Distributed Systems -- Composing Reachability Analyses of Hybrid Systems for Safety and Stability -- The Complexity of Codiagnosability for Discrete Event and Timed Systems -- On Scenario Synchronization -- Compositional Algorithms for LTL Synthesis -- What's Decidable about Sequences? -- A Study of the Convergence of Steady State Probabilities in a Closed Fork-Join Network -- Lattice-Valued Binary Decision Diagrams -- A Specification Logic for Exceptions and Beyond -- Non-monotonic Refinement of Control Abstraction for Concurrent Programs -- An Approach for Class Testing from Class Contracts -- Efficient On-the-Fly Emptiness Check for Timed Büchi Automata -- Reachability as Derivability, Finite Countermodels and Verification -- LTL Can Be More Succinct -- Automatic Generation of History-Based Access Control from Information Flow Specification -- Auxiliary Constructs for Proving Liveness in Compassion Discrete Systems -- Symbolic Unfolding of Parametric Stopwatch Petri Nets -- Recursive Timed Automata -- Probabilistic Contracts for Component-Based Design -- Tool Papers -- Model-Checking Web Applications with Web-TLR -- GAVS: Game Arena Visualization and Synthesis -- CRI: Symbolic Debugger for MCAPI Applications -- MCGP: A Software Synthesis Tool Based on Model Checking and Genetic Programming -- ECDAR: An Environment for Compositional Design and Analysis of Real Time Systems -- Developing Model Checkers Using PAT -- YAGA: Automated Analysis of Quantitative Safety Specifications in Probabilistic B -- COMBINE: A Tool on Combined Formal Methods for Bindingly Verification -- Rbminer: A Tool for Discovering Petri Nets from Transition Systems.