

1. Record Nr.	UNISA996465907003316
<b>Titolo</b>	SOFSEM 2010: Theory and Practice of Computer Science [[electronic resource] ] : 36th Conference on Current Trends in Theory and Practice of Computer Science, Špindleruv Mlýn, Czech Republic, January 23-29, 2010. Proceedings // edited by Jan van Leeuwen, Anca Muscholl, David Peleg, Jaroslav Pokorný, Bernhard Rupnje
<b>Pubbl/distr/stampa</b>	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
<b>ISBN</b>	3-642-11266-8
<b>Edizione</b>	[1st ed. 2010.]
<b>Descrizione fisica</b>	1 online resource (XV, 780 p.)
<b>Collana</b>	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5901
<b>Disciplina</b>	005.1
<b>Soggetti</b>	Software engineering Computer programming Information retrieval Computer architecture Artificial intelligence—Data processing Database management Software Engineering Programming Techniques Data Storage Representation Data Science Database Management
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Bibliographic Level Mode of Issuance: Monograph
<b>Nota di bibliografia</b>	Includes bibliographical references and index.
<b>Nota di contenuto</b>	Invited Talks -- Forcing Monotonicity in Parameterized Verification: From Multisets to Words -- Research Issues in the Automated Testing of Ajax Applications -- Essential Performance Drivers in Native XML DBMSs -- Continuous Processing of Preference Queries in Data Streams -- Clock Synchronization: Open Problems in Theory and Practice -- Regret Minimization and Job Scheduling -- Lessons in Software Evolution Learned by Listening to Smalltalk -- The Web of Things: Extending the Web into the Real World -- Web Science: The Digital- Heritage Case -- Model-Driven Software Product Line Testing: An

Integrated Approach -- Taming the Complexity of Inductive Logic Programming -- Regular Papers -- A Rule Format for Unit Elements -- Approximability of Edge Matching Puzzles -- A Linear Time Algorithm for Finding Three Edge-Disjoint Paths in Eulerian Networks -- R-Programs: A Framework for Distributing XML Structural Joins across Function Calls -- Fast Arc-Annotated Subsequence Matching in Linear Space -- Automated Deadlock Detection in Synchronized Reentrant Multithreaded Call-Graphs -- A Kernel for Convex Recoloring of Weighted Forests -- Symbolic OBDD-Based Reachability Analysis Needs Exponential Space -- A Social Vision of Knowledge Representation and Reasoning -- Flavors of KWQL, a Keyword Query Language for a Semantic Wiki -- On Pattern Density and Sliding Block Code Behavior for the Besicovitch and Weyl Pseudo-distances -- On a Labeled Vehicle Routing Problem -- Improved Matrix Interpretation -- Efficient Algorithms for Two Extensions of LPF Table: The Power of Suffix Arrays -- Query Optimization through Cached Queries for Object-Oriented Query Language SBQL -- Perfect Matching for Biconnected Cubic Graphs in  $O(n \log_2 n)$  Time -- Destructive Rule-Based Properties and First-Order Logic -- Learning User Preferences for 2CP-Regression for a Recommender System -- Parallel Randomized Load Balancing: A Lower Bound for a More General Model -- Ant-CSP: An Ant Colony Optimization Algorithm for the Closest String Problem -- Linear Complementarity Algorithms for Infinite Games -- Mixing Coverability and Reachability to Analyze VASS with One Zero-Test -- Practically Applicable Formal Methods -- Fast and Compact Prefix Codes -- New Results on the Complexity of Oriented Colouring on Restricted Digraph Classes -- Smooth Optimal Decision Strategies for Static Team Optimization Problems and Their Approximations -- Algorithms for the Minimum Edge Cover of H-Subgraphs of a Graph -- On the Complexity of the Highway Pricing Problem -- Accelerating Smart Play-Out -- Optimum Broadcasting in Complete Weighted-Vertex Graphs -- On Contracting Graphs to Fixed Pattern Graphs -- Dynamic Edit Distance Table under a General Weighted Cost Function -- How to Complete an Interactive Configuration Process? -- Design Patterns Instantiation Based on Semantics and Model Transformations -- A Complete Symbolic Bisimulation for Full Applied Pi Calculus -- OTwig: An Optimised Twig Pattern Matching Approach for XML Databases -- Picture Recognizability with Automata Based on Wang Tiles -- Unilateral Orientation of Mixed Graphs -- Maintaining XML Data Integrity in Programs -- Improving Classification Performance with Focus on the Complex Areas -- CD-Systems of Restarting Automata Governed by Explicit Enable and Disable Conditions -- Source Code Rejuvenation Is Not Refactoring -- Empirical Evaluation of Strategies to Detect Logical Change Dependencies -- Efficient Testing of Equivalence of Words in a Free Idempotent Semigroup -- An Amortized Search Tree Analysis for k-Leaf Spanning Tree -- Approximate Structural Consistency -- Comprehensive System for Systematic Case-Driven Software Reuse -- Comparison of Scoring and Order Approach in Description Logic -- Homophily of Neighborhood in Graph Relational Classifier -- Multilanguage Debugger Architecture -- Student Groups Modeling by Integrating Cluster Representation and Association Rules Mining -- Finding and Certifying Loops -- Vertex Ranking with Capacity.

---

2. Record Nr.	UNINA9910488694303321
Autore	Wendler Eugen
Titolo	Friedrich List as a railway pioneer in the USA : the Little Schuylkill Railroad in Pennsylvania - a German-American pioneering achievement // Eugen Wendler
Pubbl/distr/stampa	Wiesbaden : : Springer, , [2021] ©2021
ISBN	3-658-34526-8
Descrizione fisica	1 online resource (95 pages)
Collana	SpringerBriefs in Economics
Disciplina	385.09748
Soggetti	Railroads - Pennsylvania - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Foreword by Tom McMahon former Mayor of Reading PA. -- Welcoming address by Thomas Keck Lord Major of Reutlingen -- Foreword by the author -- Contents -- Part 1: The historical significance of Friedrich List -- Part 2: The American exile of Friedrich List from 1825 to 1832 -- Part 3: Unspoiled wilderness and rugged nature in the Blue Mountain range of Pennsylvania in the first half of the 19th Century. -- Part 4: The extensive extermination of the Indians by white settlers and Friedrich List's stance -- Part 5: The growing importance of coal in the course of early industrialization -- Part 6: The emergence of anthracite coal, its rise and fall -- Part 7: Friedrich List's discovery of a coal deposit in Pennsylvania -- Part 8: The construction of the Little Schuylkill Railroad -- Part 9: The acknowledgment of List's achievements in the construction of the Little Schuylkill Railroad by Dr. Isaac Hiester -- Part 10: Tamaqua and Port Clinton - the two endpoints of the Little Schuylkill Railroad -- Part 11: The first positive effects of the Little Schuylkill Railroad -- Part 12 - Appendix: Dr. Karl (Charles) Neidhard (1809-1895), stepson of Friedrich List - a pioneer of homeopathy in the USA -- Bibliography -- Bookpublications of the author.