

1. Record Nr.	UNINA9910969367603321
Autore	Duckett Jon
Titolo	Accessible XHTML and CSS Web sites problem, design, solution // Jon Duckett
Pubbl/distr/stampa	Indianapolis, IN, : Wiley, c2005
ISBN	9786610255825 9781280255823 128025582X 9780764597909 0764597906
Edizione	[1st ed.]
Descrizione fisica	1 online resource (482 p.)
Collana	Wrox problem--design--solution
Disciplina	006.7/4
Soggetti	XHTML (Document markup language) Cascading style sheets Web sites - Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Programmer to programmer"--Cover.
Nota di contenuto	Accessible XHTML and CSS Web Sites Problem -Design -Solution; About the Author; Credits; Preface; Contents; Introduction; Who This Book Is For; What This Book Covers; What You Need to Use This Book; How This Book Is Organized; Conventions; Source Code; Errata; p2p.wrox.com; Chapter 1: Introducing the Site; Problems with HTML; Design; The Story Behind CSS; Using Style Sheets; Introducing the Sample Site; Summary; Chapter 2: Moving from HTML to XHTML; Problem; Design; Solution; Summary; Chapter 3: Using CSS to Style Documents; Problem; Design; Solution; Summary; Chapter 4: Adding More Style with CSSProblem; Design; Solution; Summary; Chapter 5: Using CSS for Layout; Problem; Design; Solution; Summary; Chapter 6: Understanding Accessibility; Problem; Design; Solution; Summary; Chapter 7: Creating Accessible Tables and Forms and Testing Your Site; Problem; Design; Solution; Summary; Chapter 8: Looking to the Future; Problem; Design; Solution; Summary; Appendix A: Final Example Code; Home Page; Product List Page; Product Details Page; CSS Style Sheet; Appendix B: XHTML Element Reference; Core

Attributes; (all); (IE 4+, N 6+)  
(IE 4+ N 6+) (all); Deprecated (all); (all); (all); ; Deprecated (all); (IE 5+, N 6+); (IE only - IE 3+); (IE 4+, N 4+); (Netscape only - N 3+); (all); (all); (all); (IE 4+, N 3+); (all); Deprecated (all); (all); (all); (IE 3+, N 6+); (IE 3+, N 6+); (all); (IE 4+, N 6+); (all); Deprecated (all); (all); (all); (all); (all) \*; (IE 4+, N 6+)  
Deprecated (all) (all); (all); (all); (all); (all); (all); (all); (all); (all); (all); (IE 3+, N 6+); (all); (all); (all); (all); (all); (all); (all); (all); (all); (all); (all); (IE 4+, N 6+); Deprecated (all); (all); (IE 4+, N 6+)  
(Netscape only, N 4+) (IE 4+, N 6+); (all); (all); (all); Deprecated (all); (all); (N 2+); (all); (N 4+ only); (all); (IE 3+, N 6+); ; (IE 6+, N 6+); (all); (all); (IE 3+, N 6+); (all); (IE 4+, N 6+); Deprecated (all); (all); (all); (all); (all); (all); (all); (all); (IE 3+, N 4+); (all); (all); (all); (IE 3+, N 6+); (all)  
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## Sommario/riassunto

Shows Web developers how to make the transition from HTML to XHTML, an XML-based reformulation of HTML that offers greater design flexibility  
Demonstrates how to work with CSS (Cascading Style Sheets)-now supported by ninety percent of browsers and integral to new site-building tools from Macromedia and others-and implement a consistent style throughout and entire site  
Explains how to make a site accessible to people with impaired vision, limited hand use, dyslexia, and other issues-now a legal requirement for many sites in the U.S. and the U.K.

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2. Record Nr.	UNINA9910632486403321
Titolo	Advanced Data Mining and Applications : 18th International Conference, ADMA 2022, Brisbane, QLD, Australia, November 28–30, 2022, Proceedings, Part I // edited by Weitong Chen, Lina Yao, Taotao Cai, Shirui Pan, Tao Shen, Xue Li
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
ISBN	9783031220647 3031220641
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (552 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13725
Disciplina	943.005 006.312
Soggetti	Artificial intelligence Database management Data mining Social sciences - Data processing Data structures (Computer science) Information theory Artificial Intelligence Database Management Data Mining and Knowledge Discovery Computer Application in Social and Behavioral Sciences Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Finance and Healthcare -- Application of Supplemental Sampling and Interpretable AI in Credit Scoring for Canadian Fintechs: Methods and Case Studies -- A Deep Convolutional Autoencoder-based Approach for Parkinson's Disease Diagnosis Through Speech Signals -- Mining the Potential Relationships Between Cancer Cases and Industrial Pollution Based on High-influence Ordered-pair Patterns -- Finding Hidden Relationships Between Medical Concepts By Leveraging Metamap And Text Mining Techniques -- Causality Discovery Based on

Combined Causes and Multiple Causes in Drug-drug Interaction -- An Integrated Medical Recommendation Mechanism Combining Promote Product Singular Value Decomposition and Knowledge Graph -- Web and IoT Applications -- Joint Extraction of Entities and Relations in The News Domain -- Event Detection From Web Data in Chinese Based on Bi-LSTM with Attention -- Sentiment Analysis of Tweets Using Deep Learning -- Cyber Attack Detection in IoT Networks with Small Samples: Implementation and Analysis -- SATB: A Testbed of IoT-based Smart Agriculture Network for Dataset Generation -- An Overview on Reducing Social Networks' Size -- AuCM: Course Map Data Analytics for Australian IT Programs in Higher Education -- Profit Maximization using Social Networks in Two-Phase Setting -- On-device Application -- SESA: Fast Trajectory Compression Method Using Sub-trajectories Segmented by Stay Areas -- Android Malware Detection Based on Stacking and Multi-feature Fusion -- In uential Billboard Slot Selection using Pruned Submodularity Graph -- Quantifying Association Between Street-Level Urban Features and Crime Distribution Around Manhattan Subway Entrances -- The Coherence and Divergence Between the Objective and Subjective Measurements of Street Perceptions for Shanghai -- Other Applications -- A Comparative Study of Question Answering over Knowledge Bases -- A Deep Learning Framework for Removing Bias from Single-Photon Emission Computerized Tomography -- Popularity Forecasting for Emerging Research Topics at its Early Stage of Evolution -- Positive Unlabeled Learning by Sample Selection and Prototype Refinement -- Handling missing data with Markov boundary -- Pattern Mining -- An Efficient Method for outlying Aspect Mining based on Genetic Algorithm -- Effective Mining of Contrast Hybrid Patterns from Nominal-numerical Mixed Data -- TPFL: Test Input Prioritization for Deep Neural Networks Based on Fault Localization -- Mining Maximal Sub-prevalent Co-location Patterns Based on k-hop -- An Association Rule Mining-Based Framework for the Discovery of Anomalous Behavioral Patterns -- Mining E-closed High Utility Co-location Patterns From Spatial Data -- Graph Mining -- Implementation and Analysis of Centroid Displacement based k-Nearest Neighbors -- EvAnGCN: Evolving Graph Deep Neural Network Based Anomaly Detection in Blockchain -- Deterministic Graph-Walking Program Mining -- A Benchmarking Evaluation of Graph Neural Networks on Traffic Speed Prediction -- Multi-view Gated Graph Convolutional Network for Aspect-Level Sentiment Classification -- Decentralized Graph Processing for Reachability Queries -- Being Automated or Not? Risk Identification of Occupations with Graph Neural Networks.

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### Sommario/riassunto

The two-volume set LNAI 13725 and 13726 constitutes the proceedings of the 18th International Conference on Advanced Data Mining and Applications, ADMA 2022, which took place in Brisbane, Queensland, Australia, in November 2022. The 72 papers presented in the proceedings were carefully reviewed and selected from 198 submissions. The contributions were organized in topical sections as follows: Finance and Healthcare; Web and IoT Applications; On-device Application; Other Applications; Pattern Mining; Graph Mining; Text Mining; Image, Multimedia and Time Series Data Mining; Classification, Clustering and Recommendation; Multi-objective, Optimization, Augmentation, and Database; and Others.

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