

1. Record Nr.	UNINA9910453316003321
Autore	Kaeding Michael
Titolo	Better regulation in the European Union [[electronic resource]] : lost in translation or full steam ahead? : the transposition of EU transport directives across member states / / Michael Kaeding
Pubbl/distr/stampa	Leiden, : Leiden University Press, c2007
ISBN	1-281-78783-3 9786611787837 90-485-0215-2
Descrizione fisica	1 online resource (241 p.)
Disciplina	345/.05
Soggetti	Transportation - Law and legislation - European Union countries International and municipal law - European Union countries 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	pt. 1. Introduction and background -- pt. 2. Timing of transposition -- pt. 3. Analysis within a combined research design -- pt. 4 Summary of findings, conclusions and outlook.
Sommario/riassunto	Better regulation in the European Union cannot be achieved without serious attention to transposition of EU law into national legislation. As a matter of fact, EU member states breach EU law - perpetually. Why do member states miss deadlines when transpo

2. Record Nr.	UNINA9910139631803321
Autore	He Haibo <1976->
Titolo	Self-adaptive systems for machine intelligence [[electronic resource] /] / Haibo He
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, 2011
ISBN	1-283-17569-X 9786613175694 1-118-02559-8 1-118-02560-1 1-118-02558-X
Descrizione fisica	1 online resource (248 p.)
Classificazione	COM044000
Disciplina	006.3/1 006.31
Soggetti	Machine learning Self-organizing systems Artificial intelligence 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	SELF-ADAPTIVE SYSTEMS FOR MACHINE INTELLIGENCE; CONTENTS; Preface; Acknowledgments; 1 Introduction; 1.1 The Machine Intelligence Research; 1.2 The Two-Fold Objectives: Data-Driven and Biologically Inspired Approaches; 1.3 How to Read This Book; 1.3.1 Part I: Data-Driven Approaches for Machine Intelligence (Chapters 2, 3, and 4); 1.3.2 Part II: Biologically-Inspired Approaches for Machine Intelligence (Chapters 4, 5, and 6); 1.4 Summary and Further Reading; References; 2 Incremental Learning; 2.1 Introduction; 2.2 Problem Foundation; 2.3 An Adaptive Incremental Learning Framework 2.4 Design of the Mapping Function2.4.1 Mapping Function Based on Euclidean Distance; 2.4.2 Mapping Function Based on Regression Learning Model; 2.4.3 Mapping Function Based on Online Value System; 2.4.3.1 A Three-Curve Fitting (TCF) Technique; 2.4.3.2 System-Level Architecture for Online Value Estimation; 2.5 Case Study; 2.5.1 Incremental Learning from Video Stream; 2.5.1.1 Feature

Representation; 2.5.1.2 Experimental Results; 2.5.1.3 Concept Drifting Issue in Incremental Learning; 2.5.2 Incremental Learning for Spam E-mail Classification

2.5.2.1 Data Set Characteristic and System Configuration 2.5.2.2 Simulation Results; 2.6 Summary; References; 3 Imbalanced Learning; 3.1 Introduction; 3.2 The Nature of Imbalanced Learning; 3.3 Solutions for Imbalanced Learning; 3.3.1 Sampling Methods for Imbalanced Learning; 3.3.1.1 Random Oversampling and Undersampling; 3.3.1.2 Informed Undersampling; 3.3.1.3 Synthetic Sampling with Data Generation; 3.3.1.4 Adaptive Synthetic Sampling; 3.3.1.5 Sampling with Data Cleaning Techniques; 3.3.1.6 Cluster-Based Sampling Method; 3.3.1.7 Integration of Sampling and Boosting

3.3.2 Cost-Sensitive Methods for Imbalanced Learning 3.3.2.1 Cost-Sensitive Learning Framework; 3.3.2.2 Cost-Sensitive Data Space Weighting with Adaptive Boosting; 3.3.2.3 Cost-Sensitive Decision Trees; 3.3.2.4 Cost-Sensitive Neural Networks; 3.3.3 Kernel-Based Methods for Imbalanced Learning; 3.3.3.1 Kernel-Based Learning Framework; 3.3.3.2 Integration of Kernel Methods with Sampling Methods; 3.3.3.3 Kernel Modification Methods for Imbalanced Learning; 3.3.4 Active Learning Methods for Imbalanced Learning; 3.3.5 Additional Methods for Imbalanced Learning

3.4 Assessment Metrics for Imbalanced Learning 3.4.1 Singular Assessment Metrics; 3.4.2 Receiver Operating Characteristics (ROC) Curves; 3.4.3 Precision-Recall (PR) Curves; 3.4.4 Cost Curves; 3.4.5 Assessment Metrics for Multiclass Imbalanced Learning; 3.5 Opportunities and Challenges; 3.6 Case Study; 3.6.1 Nonlinear Normalization; 3.6.2 Data Sets Distribution; 3.6.3 Simulation Results and Discussions; 3.7 Summary; References; 4 Ensemble Learning; 4.1 Introduction; 4.2 Hypothesis Diversity; 4.2.1 Q-Statistics; 4.2.2 Correlation Coefficient; 4.2.3 Disagreement Measure

4.2.4 Double-Fault Measure

Sommario/riassunto

"This book will advance the understanding and application of self-adaptive intelligent systems; therefore it will potentially benefit the long-term goal of replicating certain levels of brain-like intelligence in complex and networked engineering systems. It will provide new approaches for adaptive systems within uncertain environments. This will provide an opportunity to evaluate the strengths and weaknesses of the current state-of-the-art of knowledge, give rise to new research directions, and educate future professionals in this domain. Self-adaptive intelligent systems have wide applications from military security systems to civilian daily life. In this book, different application problems, including pattern recognition, classification, image recovery, and sequence learning, will be presented to show the capability of the proposed systems in learning, memory, and prediction. Therefore, this book will also provide potential new solutions to many real-world applications"--

"This book will advance the understanding and application of self-adaptive intelligent systems; therefore it will potentially benefit the long-term goal of replicating certain levels of brain-like intelligence in complex and networked engineering systems. It will provide new approaches for adaptive systems within uncertain environments. This will provide an opportunity to evaluate the strengths and weaknesses of the current state-of-the-art of knowledge, give rise to new research directions, and educate future professionals in this domain"--

3. Record Nr.	UNINA9910782700903321
Autore	Mehrhoff Friedrich
Titolo	Unfallbegutachtung [[electronic resource] /] / Friedrich Mehrhoff, Renate Christiane Meindl, Gert Muhr
Pubbl/distr/stampa	Wiesbaden, : VS Verlag für Sozialwissenschaften, 2005
ISBN	1-282-19509-3 9786612195099 3-11-020015-5
Edizione	[11. vollst. überarb. und erg. Aufl.]
Descrizione fisica	1 online resource (436 p.)
Altri autori (Persone)	MeindlRenate Christiane MuhrGert
Disciplina	340.6 344.43041
Soggetti	Disability evaluation Industrial accidents - Investigation
Lingua di pubblicazione	Tedesco
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	Frontmatter -- Inhalt -- Teil 1 Rechtliche Grundlagen der Unfallbegutachtung -- Teil 2 Medizinische Gesichtspunkte der Unfallbegutachtung -- Backmatter
Sommario/riassunto	"Unfallbegutachtung" bleibt Standard- und damit unverzichtbares Nachschlagewerk für alle, die Gutachten über Unfallfolgen erstellen, in Auftrag geben, bewerten oder überprüfen. Das Buch überzeugt durch die permanente Verknüpfung rechtlicher und medizinischer Aspekte und interdisziplinäre Sicht- und Darstellungsweise. Die 11. Auflage umfasst alle relevanten Bereiche aus der gesetzlichen Unfall-, Kranken-, Renten-, und Pflegeversicherung sowie der privaten Versicherungen. Neue rechtliche Regelungen wie das Qualitätssicherungsgesetz, Rehabilitationsrecht und Änderungen bei der Rentenversicherung werden aufgenommen. Die neue Auflage zeigt eine zukunftsweisende Aktualität: Das Thema "Psychische Störungen nach Unfällen" wurde erstmals aufgenommen, das Thema "Privatunfälle" erweitert, ein Kapitel zur Vergütung von Gutachten eingefügt, die neuen Rechtsvorschriften (SGB IX/Rehabilitationsrecht) sowie neue medizinische Erkenntnisse berücksichtigt.

A standard and therefore indispensable reference work for all who prepare, order, appraise, or evaluate reports on the consequences of accidents. This work convinces with its ability to combine legal and medical aspects and its interdisciplinary perspective and presentation. The 11th edition comprises all relevant areas from both state and private insurance. New legal regulations such as the "Quality Assurance Law", Rehabilitation Law, and changes in the state retirement insurance are treated. The new edition includes a chapter on psychoreactive disorders, an expansion of the topic private accidents, a new chapter on compensation for report preparation, as well as new legal guidelines and the latest medical findings.

4. Record Nr.	UNISALENTO991004309336207536
Autore	Majer, Beniamino
Titolo	Nuova guida pratica di Firenze e dintorni : con illustrazioni e una carta topografica della città / Beniamino Majer
Pubbl/distr/stampa	Roma [etc.] : Scrocchi, 1923
Descrizione fisica	XV, 224 p., [1] carta topografica ripiegata : ill. ; 18 cm
Disciplina	914.5511
Soggetti	Firenze Guide
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia