

1. Record Nr.	UNINA9910962701103321
Titolo	Data and knowledge for medical decision support : proceedings of the EFMI Special Topic Conference, 17-19 April 2013, Prague, Czech Republic // edited by Bernd Blobel, Arie Hasman and Jana Zvarova
Pubbl/distr/stampa	Amsterdam, : IOS Press, 2013
ISBN	1-61499-240-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (224 p.)
Collana	Studies in health technology and informatics, , 0926-9630 ; ; v. 186
Altri autori (Persone)	BlobelBernd HasmanArie ZvarovaJana
Disciplina	610.285
Soggetti	Medicine - Decision making - Data processing Clinical medicine - Decision making - Data processing Expert systems (Computer science) Decision support systems
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 indexes.
Nota di contenuto	Title Page; Preface; EFMI STC 2013 Program Committee and Reviewers; Information on EFMI Working Groups; Contents; Invited Papers; Knowledge Representation and Management Enabling Intelligent Interoperability - Principles and Standards; Handling Intra-Cluster Correlation when Analyzing the Effects of Decision Support on Health Care Process Measures; Basics and Requirements for Medical Decision Support Systems; How Turing and Wolf Influenced My Decision Support Systems; Designing Prognostic Models by Reinforcing Linear Separation; Personalized Medicine and the Need for Decision Support Systems Analyzing the "CareGap": Assessing Gaps in Adherence to Clinical Guidelines in Adult Soft Tissue Sarcoma A Novel Way of Integrating Rule-Based Knowledge into a Web Ontology Language Framework; Attitudes and Experience of Dutch General Practitioners Regarding Computerized Clinical Decision Support; A Comparison of English and French Approaches to Providing Patients Access to Summary Care Records: Scope, Consent, Cost; Global Quality Indicators for Primary

Care Electronic Patient Records; Knowledge Representation and Management  
Structured Knowledge Acquisition for Defining Guideline-Compliant Pathways  
Tempolenses with Variable Magnification for Sonic Representation of Medical Data. Application for Cardiac Signals; System for Selecting Relevant Information for Decision Support; Computational Cognitive Modeling for the Diagnosis of Specific Language Impairment; Entropy-Driven Decision Tree Building for Decision Support in Gastroenterology; Sharing and Reusing Multimedia Multilingual Educational Resources in Medicine; An Ontological Treatment of Clinical Prediction Rules Implementing the Alvarado Score  
Simultaneously Authoring and Modeling Clinical Practice Guidelines: A Case Study in the Therapeutic Management of Type 2 Diabetes in France  
Medical Decision Support Solutions; A Conceptual Framework for Automating the Operational and Strategic Decision-Making Process in the Health Care Delivery System; Supporting Drug Prescription Through Autocompletion; Physicians Perceptions of an Educational Support System Integrated into an Electronic Health Record; Project I-COP - Architecture of Software Tool for Decision Support in Oncology  
Design and Implementation of the Standards-Based Personal Intelligent Self-Management System (PICS)  
Prognostic Decision Support Using Symbolic Dynamics in CTG Monitoring; Rule-Based Healthcare-Associated Bloodstream Infection Classification and Surveillance System; Diagnostic Decision Support of Heart Rate Turbulence in Sleep Apnea Syndrome; Utilization of Ontology Look-Up Services in Information Retrieval for Biomedical Literature; A Proposed Novel Method for CHD Screening by Fetal Heart Murmur Detection Using Phonocardiography; DIOS - Database of Formalized Chemotherapeutic Regimens  
Adverse Drug Event Prevention in Neonatal Care: A Rule-Based Approach

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## Sommario/riassunto

Ensuring patient safety and providing high-quality health services are the dominant challenges faced by healthcare systems around the world today. The sharing of advanced knowledge and best practice in diagnosis, therapy, process optimization and prevention are essential to achieve this goal; this includes enhanced networking socially and technologically as well as the inclusion of public health and social sciences. This book contains the proceedings of the 13th European Federation for Medical Informatics (EFMI) Special Topic Conference (STC), held in Prague, Czech Republic, in April 2013. The EFMI STC 2013 is Europe's leading forum for presenting the results of current scientific work in health informatics processes, systems and technologies this year. The title of this 13th conference is Data and Knowledge for Medical Decision Support, and the conference addresses this important field, linking traditional and translational medicine with natural sciences and technology with a view to the design, implementation and deployment of intelligent systems which will meet the expectations of developers and users such as health professionals and patients. Within this context, the authors included here address the important issues of knowledge representation and management, appropriate terminologies and ontologies, the development of reasoning engines, and the modeling and simulation of real systems for decision making. The hot topics of Big Data and Analytics also receive attention."

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2. Record Nr.	UNINA9910746092003321
Autore	Yarbrough Jillian Williamson
Titolo	Acknowledging, Supporting and Empowering Workplace Bullying Victims : A Proactive Approach for Human Resource Managers // by Jillian Williamson Yarbrough
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-41030-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xi, 80 pages) : illustrations (some color)
Collana	SpringerBriefs in Psychology, , 2192-8371
Disciplina	658.382
Soggetti	Victims of crimes Forensic psychology Psychology, Industrial Victimology Forensic Psychology Work and Organizational Psychology Assetjament laboral Vítimes Recursos humans Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Implications for Both Short and Long Term of Workplace Bullying on Organizational Success -- 3. Current Policies and Procedures in the Workplace Applied to Address Workplace Bullying -- 4. Overview of Needs Based Theories as Solution for Minimizing Workplace Bullying -- 5. Alfred Adler and Individual Psychology in Support of a Positive Work Environment and Victims of Workplace Bullying -- 6. Abraham Maslow and The Hierarchy of Needs in Support of a Positive Work Environment and Victims of Workplace Bullying -- 7. David McClelland and The Theory of Needs in Support of a Positive Work Environment and Victims of Workplace Bullying -- 8. Harry Stack-Sullivan and The Interpersonal Theory in Support of a Positive Work Environment and Victims of Workplace Bullying -- 9. Karen Horney and

The Theory of Neurotic Needs in Support of a Positive Work Environment and Victims of Workplace Bullying -- 10. Comprehensive review of the theories and application scenarios including research and data to support application choices -- 11. Conclusion.

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Sommario/riassunto

This book identifies potential support for workplace victimization through an examination of employee's needs and needs-based motivation theories. Based on contemporary research in victimology and long-standing needs-based theories, it outlines how workplace bullying victims' needs can be identified and how victims of workplace harassment can be empowered through the development and attainment of their unmet needs. The volume will be of interest to practitioners at the intersection of organizational and forensic psychology practitioners examining lacking needs as motivators for workplace bullying or harassment.

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