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Courses in Health Informatics; Teaching Medical Informatics at SSMU Tomsk for Modernization Health Care; Online Education in a Large Scale Rehabilitation Institution; Blended-Learning Strategy in the Altay State Medical University; Applications and Methodologies  
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Consistent Data Recording across a Health System and Web-Enablement Allow Service Quality Comparisons: Online Data for Commissioning Dermatology Services; Pathogens and Gene Product Normalization in the Biomedical Literature; Cloud Computing  
Technology Applied in Healthcare for Developing Large Scale Flexible Solution; Can Social Web Help to Detect Influenza Related Illnesses in Turkey?; Computational Biomedicine: A Challenge for the Twenty-First Century  
Merging Genomic and Phenomic Data for Research and Clinical Impact  
Distributed and Grid Computing Projects with Research Focus in Human Health; A User-Friendly Tool for Medical-Related Patent Retrieval; Evaluation; Analysis of Metrics for the Usability Evaluation of Electronic Health Record Systems; Applying GEP-HI for the Planning of an Evaluation Study: A Case Study Walkthrough (Workshop); Subject Index; Author Index

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### Sommario/riassunto

The efficient and effective delivery of healthcare requires accurate and relevant methodologies; eHealth projects contribute to the success and sustainability of tomorrow's health care systems. EFMI Special Topic Conferences (STC) provide a forum for discussing achievements and experiences on specific topics in medical informatics. This book presents the proceedings of the EFMI STC 2012, held in Moscow, Russia, in April 2012. The theme of this STC is the implementation experience of large scale eHealth projects. These large scale projects can be described by size, effects, complexity, duration

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