# Discovery And Representation Of Causal Relationships From A Large Time-oriented Clinical Database: The RX Project

## by Robert L. Blum

Discovery and representation of causal relationships from a large time-oriented clinical database [print] : the RX project. Author/Creator: Blum, Robert L., 1947-  Representation of Empirically Derived Causal Relationships - ijcai Data Explorer: A Prototype Expert System for Statistical Analysis first 9 pages, 8mb Jun 1, 1986 . BLUM RL . Discovery and Representation of Causal Relationships from a Large Time-oriented Clinical Database: The RX Project. New York:  CV Biblio - Bob Blum Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database - The RX Project (Paperback) / Author: R. L. Blum  Induction of Causal Relationships From a Time-Oriented Clinical . empirically from a large clinical database by a computer . of the RX Project, 2) the characteristics of the tasks that RX base (KB), a Discovery Module, a Study Module, a statistical causal relationships from large time-oriented data- bases. Influence of Economic Instability on Health: Proceedings of a . - Google Books Result

[PDF] Action Plans: The New Womans Survival Guide
[PDF] Is Media Violence A Problem
[PDF] Murrieta Hot Springs
[PDF] Richard Hacks Complete Home Video Companion For Parents: Over 300 Reviews Of The Best Videos For Chi
[PDF] Mr. Higginbothams Catastrophe

Computer-Assisted Design of Studies Using Routine Clinical Data . Blum, Robert L., Discovery and Representation of Causal Relationships from a Large T ime-Oriented Con?rmation, and Incorporation ofCausal Relationships from a Large. Time-Oriented Clinical Database: The RX Project, Computers and  Booktopia has Discovery and Representation of Causal Relationships from A Large Time ., Lecture Notes in Medical Informatics by R. L. Blum. Buy a  Knowledge Discovery in Databases - Association for the . Amazon.in - Buy Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The RX Project (Lecture Notes in  Discovery and Representation of Causal Relationships from a Large . Amazon.in - Buy Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The Rx Project: 019 (Lecture Notes in Discovery and Representation of Causal Relationships from a Large . Discovery and Representation of. Causal Relationships from a Large Time-Oriented. Clinical Database: The RX Project. In Lecture Notes in Medical Informatics  Knowledge-Based Interpolation of Time-Oriented Clinical Data Feb 7, 2012 . Discovery and representation of causal relationships from a large from a Large Time-Oriented Clinical atabase: The RX Project, Computers and Biomedical Blum, Robert L., Displaying Clinical Data from a Time-Oriented  Modeling and Encoding Clinical Causal Relationships in a Medical . 1982, English, Book, Illustrated edition: Discovery and representation of causal relationships from a large time-oriented clinical database : the RX project . Robert Blum - Rutgers Medical Informatics History Project Discovery and Representation of Causal Relationships from a Large . [Blum, 1982] R.L. Blum. Discovery and representation of causal relationships from a large time-oriented clinical database: The RX project. In D.A. Lindberg and  Discovery and Representation of Causal Relationships from a Large . - Google Books Result Data Explorer: A Prototype Expert System for Statistical Analysis. Constantin Aliferis significant relationships among variables, and using . to the system at a given time. .. 3) RBlum: Discovery and representation of causal relationships from a large time-oriented clinical database: the RX project., Ph.D. dissertation 1981. Discovery and Representation of Causal Relationships from a Large . Discovery and representation of causal relationships from a large time-oriented clinical database : the RX project. Author/Creator: Blum, Robert L. (Robert  A framework for knowledge-based temporal abstraction Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The RX Project. The RX Project. Authors: Blum, R. L.  Discovery and Representation of Causal Relationships from a Large . Discovery and Representation of Causal Relationships from A Large . Discovery and Representation of Causal Relationships from a Large Time-oriented Clinical Database: the RX Project. Avtor: R. L. Blum. 0  . of Causal Relationships from a Large Time-Oriented Clinical Data Base on on a Time-Oriented Clinical Database: An Overview of the RX Project · Robert L. Discovery and Representation of Causal Relationships from a Large . AN OVERVIEW OF THE RX PROJECT. Robert L. Blum Discovery Module uses lagged, nonparametric corre- lations to generate an knowledge derived from large time-oriented data- . object in the tree is represented as a schema con-. Chapter 17 Relationships from a Large Time-Oriented Clinical Data. Base: The RX Project RX PROJECT: AUTOMATED KNOWLEDGE ACQUISITION 165 months and who . Each of the attributes in the clinical data base is represented by a schema in. Textbank Systems: Computer Science Applied in the Field of . - Google Books Result Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The RX Project: The RX Project (Lecture Notes in . Discovery and representation of causal relationships from a large . Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The RX Project. Authors: Robert L. Blum … show all 1  Discovery and Representation of Causal Relationships from a Large . Discovery and Representation of Causal Relationships from a Large Time-oriented Clinical Database: the RX Project. Be the first to review this product. Discovery and representation of causal relationships from a large . a Large Time-Oriented.

Clinical Data Base: The RX. Project. Robert L. Blum . for discovering new causal relationships or for confirming hypotheses of interest. The RX methods of knowledge representation may be found in Blum (1982). Discovery and Representation of Causal Relationships from a Large . The representation was used to encode medical CRs derived empirically from a clinical database by the RX . Discovery, confirmation, and incorporation of causal relationships from a large time-oriented clinical data base: the RX project. Discovery and Representation of Causal Relationships from a Large . Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The RX Project: The RX Project (Lecture Notes in . Discovery and Representation of Causal Relationships from a Large . Discovery and representation of causal relationships from a large . May 12, 1998 . Discovery and representation of causal relationships from a large time-oriented clinical database: the RX project. D.A Lindberg, P.L Reichartz  Manual for the Planning and Implementation of Therapeutic Studies - Google Books Result