

Intelligent Data Analysis In Medicine And Pharmacology The Springer International Series In Engineering And Computer Science

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This paper focuses on methods and tools for intelligent data analysis, aimed at narrowing the increasing gap between data gathering and data comprehension. The paper sketches the history of research that led to the development of current intelligent data analysis techniques, discusses the need for intelligent data analysis in medicine, and proposes a classification of intelligent data analysis methods.

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Intelligent Data Analysis in Medicine and Pharmacology ... Numerous intelligent data analysis methods have already been applied for supporting decision making in medicine (e.g., see [96]). These methods can be classified into two main categories: data abstraction and data mining. • Data abstraction is concerned with the intelligent interpretation of patient data in a

Intelligent Data Analysis in Medicine

Abstract: Extensive amounts of knowledge and data stored in medical databases request the development of specialized tools for storing and accessing of data, data analysis, and effective use of stored knowledge and data. This paper focuses on methods and tools for intelligent data analysis, aimed at narrowing the increasing gap between data gathering and data comprehension.

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Medical Gases market will register an incremental spend of about USD 6 billion, growing at a CAGR of 7.89% during the five-year forecast period.

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