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handbook of pyrrolidone and caprolactam based materials brings together for the first time a comprehensive review of all aspects of pyrrolidone and caprolactam based materials this comprehensive six volume set describes the broad technical universe of  $\alpha$  and  $\beta$  lactams reviewing in depth the chemistry of the small lactam based molecules uncovering their unique properties and showing how they have enabled a myriad of commercially important applications from synthesis through production and into applications this extensive work targets significant and recent trends in  $\alpha$  and  $\beta$  lactam science and technology and addresses all key aspects of pyrrolidone and caprolactam based materials to produce a definitive overview of the field handbook of pyrrolidone and caprolactam based materials provides a detailed and modern portrait of the impact of pyrrolidone and caprolactam based materials on the world as well as potential future possibilities volume one presents the chemistry of small lactam based molecules and uncovers their unique properties volume two covers polymeric materials including polyvinyl pyrrolidone and polyvinyl caprolactam and reviews homopolymerization copolymerization controlled radical polymerization and acrylate based pyrrolidone polymerizations volume three examines the physical chemistry and molecular interactions of pyrrolidone and caprolactam based materials volume four expands upon the characterization theme from the third volume and includes detailed discussions of nuclear magnetic resonance nmr and fourier transform infrared ft ir spectroscopy thermal and mechanical properties and imaging techniques volume five explores pharmaceutical applications in both ingredients and materials as well as the antimicrobial properties and applications of pyrrolidone and caprolactam based materials and their toxicology volume six covers personal and home care skin care transdermal applications and wound care oral care adhesion related applications and digital applications such as inkjet technology handbook of pyrrolidone and caprolactam based materials will appeal to industrial scientists and engineers interested in polymer development and manufacturing it will also benefit academic researchers working in the fields of chemistry materials science and chemical and process engineering

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written for drug developers rather than computer scientists this monograph adopts a systematic approach to mining scientific data sources covering all key steps in rational drug discovery from compound screening to lead compound selection and

personalized medicine clearly divided into four sections the first part discusses the different data sources available both commercial and non commercial while the next section looks at the role and value of data mining in drug discovery the third part compares the most common applications and strategies for polypharmacology where data mining can substantially enhance the research effort the final section of the book is devoted to systems biology approaches for compound testing throughout the book industrial and academic drug discovery strategies are addressed with contributors coming from both areas enabling an informed decision on when and which data mining tools to use for one's own drug discovery project

the body of research in all aspects of semantic development design and application continues to grow alongside new trends in the information systems community semantic enabled advancements on the applications across industries reviews current and future trends in semantic research with the aim of making existing and potential applications more accessible to a broader community of academics practitioners and industry professionals covering topics including recommendation systems semantic search and ontologies this reference is a valuable contribution to the existing literature in this discipline

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a dynamic framework for studying social emergence the social sciences have sophisticated models of choice and equilibrium but

little understanding of the emergence of novelty where do new alternatives new organizational forms and new types of people come from combining biochemical insights about the origin of life with innovative and historically oriented social network analyses john padgett and walter powell develop a theory about the emergence of organizational market and biographical novelty from the coevolution of multiple social networks they demonstrate that novelty arises from spillovers across intertwined networks in different domains in the short run actors make relations but in the long run relations make actors this theory of novelty emerging from intersecting production and biographical flows is developed through formal deductive modeling and through a wide range of original historical case studies padgett and powell build on the biochemical concept of autocatalysis the chemical definition of life and then extend this autocatalytic reasoning to social processes of production and communication padgett and powell along with other colleagues analyze a very wide range of cases of emergence they look at the emergence of organizational novelty in early capitalism and state formation they examine the transformation of communism and they analyze with detailed network data contemporary science based capitalism the biotechnology industry regional high tech clusters and the open source community

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