



Transform data center and cloud applications into Fractal Applications

- Solves cost problems for cloud, data center, edge & AI applications in 90 days
- Solves performance problems for cloud, data center, edge & AI applications in 90 days
- The larger the data, and resource intensive the application, the larger the impact

Background

Fractal Computing was first developed 40 years ago for a classified government project by a team of MIT & Stanford computer scientists on expensive custom hardware. The technology has matured to run on inexpensive (Intel NUC class) hardware and is proven in production deployments.

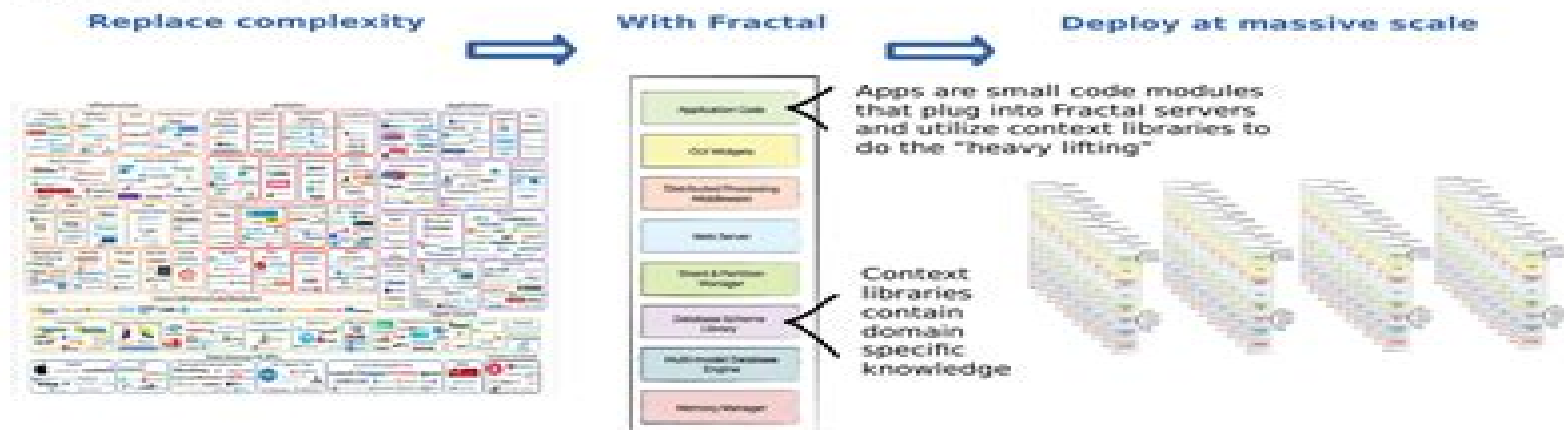


Best Use

Fractal software is best used when price/performance must be improved by orders of magnitude. Large data sets, real time ETL, and accelerating AI are excellent use cases.

Innovation

Fractal invented *Locality Optimization™* technology which reduces I/O wait states and code complexity in distributed computing. Reducing I/O wait states in the CPU core produces an orders of magnitude performance increase and a corresponding reduction in required hardware.



Soft Computing Fractal Theory For Inte

Patricia Melin, Oscar Castillo



Soft Computing Fractal Theory For Inte:

Soft Computing: Theories and Applications Kanad Ray, Tarun K. Sharma, Sanyog Rawat, R. K. Saini, Anirban Bandyopadhyay, 2018-08-30 The book focuses on soft computing and its applications to solve real world problems occurring in different domains ranging from medicine and healthcare and supply chain management to image processing and cryptanalysis It includes high quality papers presented in the International Conference on Soft Computing Theories and Applications SoCTA 2017 organized by Bundelkhand University Jhansi India Offering significant insights into soft computing for teachers and researchers alike the book inspires more researchers to work in the field of soft computing **Soft Computing and Fractal Theory for Intelligent Manufacturing** Oscar Castillo, Patricia Melin, 2012-08-11 We describe in this book new methods for intelligent manufacturing using soft computing techniques and fractal theory Soft Computing SC consists of several computing paradigms including fuzzy logic neural networks and genetic algorithms which can be used to produce powerful hybrid intelligent systems Fractal theory provides us with the mathematical tools to understand the geometrical complexity of natural objects and can be used for identification and modeling purposes Combining SC techniques with fractal theory we can take advantage of the intelligence provided by the computer methods and also take advantage of the descriptive power of the fractal mathematical tools Industrial manufacturing systems can be considered as non linear dynamical systems and as a consequence can have highly complex dynamic behaviors For this reason the need for computational intelligence in these manufacturing systems has now been well recognized We consider in this book the concept of intelligent manufacturing as the application of soft computing techniques and fractal theory for achieving the goals of manufacturing which are production planning and control monitoring and diagnosis of faults and automated quality control As a prelude we provide a brief overview of the existing methodologies in Soft Computing We then describe our own approach in dealing with the problems in achieving intelligent manufacturing Our particular point of view is that to really achieve intelligent manufacturing in real world applications we need to use SC techniques and fractal theory **Soft**

Computing: Theories and Applications Millie Pant, Kanad Ray, Tarun K. Sharma, Sanyog Rawat, Anirban Bandyopadhyay, 2017-11-23 This book focuses on soft computing and its applications to solve real life problems occurring in different domains ranging from medical and health care supply chain management and image processing to cryptanalysis It presents the proceedings of International Conference on Soft Computing Theories and Applications SoCTA 2016 offering significant insights into soft computing for teachers and researchers and inspiring more and more researchers to work in the field of soft computing The term soft computing represents an umbrella term for computational techniques like fuzzy logic neural networks and nature inspired algorithms In the past few decades there has been an exponential rise in the application of soft computing techniques for solving complex and intricate problems arising in different spheres of life The versatility of these techniques has made them a favorite among scientists and researchers working in diverse areas SoCTA is the first

international conference being organized at Amity University Rajasthan AUR Jaipur The objective of SoCTA 2016 is to provide a common platform to researchers academicians scientists and industrialists working in the area of soft computing to share and exchange their views and ideas on the theory and application of soft computing techniques in multi disciplinary areas The aim of the conference is to bring together young and experienced researchers academicians scientists and industrialists for the exchange of knowledge SoCTA especially encourages the young researchers at the beginning of their career to participate in this conference and present their work on this platform Intelligent Sensory Evaluation Da

Ruan,Xianyi Zeng,2013-03-09 In today s industrial companies sensory evaluation is widely used in quality inspection of products in marketing study and in many other fields such as risk evaluation investment evaluation and safety evaluation This book collects a number of representative methods on sensory evaluation The book reports recent research results and provides a state of the art on intelligent techniques based sensory evaluation in industrial applications The focus is especially on theoretical analytical solutions to the problems of real interest in intelligent techniques with applications to engineers and managers of different industrial departments such as production quality inspection product design and development and marketing **Hybrid Intelligent Systems for Pattern Recognition Using Soft Computing** Patricia Melin,Oscar

Castillo,2005-03-08 This monograph describes new methods for intelligent pattern recognition using soft computing techniques including neural networks fuzzy logic and genetic algorithms Hybrid intelligent systems that combine several soft computing techniques are needed due to the complexity of pattern recognition problems Hybrid intelligent systems can have different architectures which have an impact on the efficiency and accuracy of pattern recognition systems to achieve the ultimate goal of pattern recognition This book also shows results of the application of hybrid intelligent systems to real world problems of face fingerprint and voice recognition This monograph is intended to be a major reference for scientists and engineers applying new computational and mathematical tools to intelligent pattern recognition and can be also used as a textbook for graduate courses in soft computing intelligent pattern recognition computer vision or applied artificial intelligence **Granular Computing and Intelligent Systems** Witold Pedrycz,Shyi-Ming Chen,2011-04-28 Information

granules are fundamental conceptual entities facilitating perception of complex phenomena and contributing to the enhancement of human centricity in intelligent systems The formal frameworks of information granules and information granulation comprise fuzzy sets interval analysis probability rough sets and shadowed sets to name only a few representatives Among current developments of Granular Computing interesting options concern information granules of higher order and of higher type The higher order information granularity is concerned with an effective formation of information granules over the space being originally constructed by information granules of lower order This construct is directly associated with the concept of hierarchy of systems composed of successive processing layers characterized by the increasing levels of abstraction This idea of layered hierarchical realization of models of complex systems has gained a

significant level of visibility in fuzzy modeling with the well established concept of hierarchical fuzzy models where one strives to achieve a sound tradeoff between accuracy and a level of detail captured by the model and its level of interpretability Higher type information granules emerge when the information granules themselves cannot be fully characterized in a purely numerical fashion but instead it becomes convenient to exploit their realization in the form of other types of information granules such as type 2 fuzzy sets interval valued fuzzy sets or probabilistic fuzzy sets Higher order and higher type of information granules constitute the focus of the studies on Granular Computing presented in this study The book elaborates on sound methodologies of Granular Computing algorithmic pursuits and an array of diverse applications and case studies in environmental studies option price forecasting and power engineering

Fuzzy Logic Augmentation of Neural and Optimization Algorithms: Theoretical Aspects and Real Applications Oscar Castillo, Patricia

Melin, Janusz Kacprzyk, 2018-01-10 This book comprises papers on diverse aspects of fuzzy logic neural networks and nature inspired optimization meta heuristics and their application in various areas such as intelligent control and robotics pattern recognition medical diagnosis time series prediction and optimization of complex problems The book is organized into seven main parts each with a collection of papers on a similar subject The first part presents new concepts and algorithms based on type 2 fuzzy logic for dynamic parameter adaptation in meta heuristics The second part discusses network theory and applications and includes papers describing applications of neural networks in diverse areas such as time series prediction and pattern recognition The third part addresses the theory and practice of meta heuristics in different areas of application while the fourth part describes diverse fuzzy logic applications in the control area which can be considered as intelligent controllers The next two parts explore applications in areas such as time series prediction and pattern recognition and new optimization and evolutionary algorithms and their applications respectively Lastly the seventh part addresses the design and application of different hybrid intelligent systems

Modular Neural Networks and Type-2 Fuzzy Systems for Pattern Recognition Patricia Melin, 2011-10-18 This book describes hybrid intelligent systems using type 2 fuzzy logic and modular neural networks for pattern recognition applications Hybrid intelligent systems combine several intelligent computing paradigms including fuzzy logic neural networks and bio inspired optimization algorithms which can be used to produce powerful pattern recognition systems Type 2 fuzzy logic is an extension of traditional type 1 fuzzy logic that enables managing higher levels of uncertainty in complex real world problems which are of particular importance in the area of pattern recognition The book is organized in three main parts each containing a group of chapters built around a similar subject The first part consists of chapters with the main theme of theory and design algorithms which are basically chapters that propose new models and concepts which are the basis for achieving intelligent pattern recognition The second part contains chapters with the main theme of using type 2 fuzzy models and modular neural networks with the aim of designing intelligent systems for complex pattern recognition problems including iris ear face and voice recognition The third part

contains chapters with the theme of evolutionary optimization of type 2 fuzzy systems and modular neural networks in the area of intelligent pattern recognition which includes the application of genetic algorithms for obtaining optimal type 2 fuzzy integration systems and ideal neural network architectures for solving problems in this area **Soft Computing in**

Industrial Applications Yukinori Suzuki, Seppo J. Ovaska, Takeshi Furuhashi, Rajkumar Roy, Yasuhiko Dote, 2012-12-06 This book contains recent theoretical innovations and a comprehensive collection of industrial applications in the emerging field of Soft Computing Soft computing is a new form of artificial intelligence and it consists of four core methodologies Fuzzy Computing Neuro Computing Evolutionary Computation and Probabilistic Computing These individual techniques are clearly complementary or synergistic rather than competitive Therefore it is a common practice to combine two or three methodologies when solving complex problems Also the systematic fusion of soft computing and hard computing is a highly potential alternative to be considered Soft computing methodologies are suitable for various real world applications because the available information and system knowledge are often imprecise uncertain or partially even incorrect To handle such demanding conditions and obtain the required robustness with pure hard computing would typically be either very difficult or expensive This book is a unique collection of technical articles providing a thorough overview of the state of the art theory and industrial applications The core articles on evolutionary computation fuzzy computing and neuro computing are of particular interest to researchers and practicing engineers **Type-2 Fuzzy Logic in Intelligent Control Applications**

Oscar Castillo, 2011-10-18 We describe in this book hybrid intelligent systems based mainly on type 2 fuzzy logic for intelligent control Hybrid intelligent systems combine several intelligent computing paradigms including fuzzy logic and bio inspired optimization algorithms which can be used to produce powerful automatic control systems The book is organized in three main parts which contain a group of chapters around a similar subject The first part consists of chapters with the main theme of theory and design algorithms which are basically chapters that propose new models and concepts which can be the basis for achieving intelligent control with interval type 2 fuzzy logic The second part of the book is comprised of chapters with the main theme of evolutionary optimization of type 2 fuzzy systems in intelligent control with the aim of designing optimal type 2 fuzzy controllers for complex control problems in diverse areas of application including mobile robotics aircraft dynamics systems and hardware implementations The third part of the book is formed with chapters dealing with the theme of bio inspired optimization of type 2 fuzzy systems in intelligent control which includes the application of particle swarm intelligence and ant colony optimization algorithms for obtaining optimal type 2 fuzzy controllers

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