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this book investigates the advent of soft computing and its applications in database technologies provided by publisher

research in computational intelligence is directed toward building thinking machines and improving our understanding of intelligence as evident the ultimate achievement in this field would be to mimic or exceed human cognitive capabilities including reasoning recognition creativity emotions understanding learning and so on in this book the authors illustrate an hybrid computational intelligence framework and it applications for various problem solving tasks based on tree structure based encoding and the specific function operators the models can be flexibly constructed and evolved by using simple computational intelligence techniques the main idea behind this model is the flexible neural tree which is very adaptive accurate and efficient based on the pre defined instruction operator sets a flexible neural tree

model can be created and evolved this volume comprises of 6 chapters including an introductory chapter giving the fundamental definitions and the last chapter provides some important research challenges academics scientists as well as engineers engaged in research development and application of computational intelligence techniques and data mining will find the comprehensive coverage of this book invaluable

computational intelligence ci has emerged as a novel and highly diversified paradigm supporting the design analysis and deployment of intelligent systems this book presents a careful selection of the field that very well reflects the breadth of the discipline it covers a range of highly relevant and practical design principles governing the development of intelligent systems in data mining robotics bioinformatics and intelligent tutoring systems the lucid presentations coherent organization breadth and the authoritative coverage of the area make the book highly attractive for everybody interested in the design and analysis of intelligent systems

neutrosophic sets and systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra this theory considers every notion or idea a together with its opposite or negation antia and with their spectrum of neutralities neuta in between them i e notions or ideas supporting neither a nor antia the neuta and antia ideas together are referred to as nona neutrosophy is a generalization of hegel s dialectics the last one is based on a and antia only according to this theory every idea a tends to be neutralized and balanced by antia and nona ideas as a state of equilibrium in a classical way a neuta antia are disjoint two by two but since in many cases the borders between notions are vague imprecise sorites it is possible that a neuta antia and nona of course have common parts two by two or even all three of them as well neutrosophic set and neutrosophic logic are generalizations of the fuzzy set and respectively fuzzy logic especially of intuitionistic fuzzy set and respectively intuitionistic fuzzy logic in neutrosophic logic a proposition has a degree of truth t a degree of indeterminacy i and a degree of falsity f where t i f are standard or non standard subsets of 0 1 neutrosophic probability is a generalization of the classical probability and imprecise probability neutrosophic statistics is a generalization of the classical statistics

selection of papers presented at the third indian computing congress

neoclassical analysis extends methods of classical calculus to reflect uncertainties that arise in computations and measurements in it ordinary structures of analysis that is functions sequences series and operators are studied by means of fuzzy concepts fuzzy limits fuzzy continuity and fuzzy derivatives for example continuous functions which are studied in the classical analysis become a part of the set of the fuzzy continuous functions studied in neoclassical analysis aiming at representation of uncertainties and imprecision and extending the scope of the classical calculus and analysis neoclassical analysis makes at the same time methods of the classical calculus more precise with respect to real life applications consequently new results are obtained extending and even completing classical theorems in addition facilities of analytical methods for various applications also become more broad and efficient

while the primary objective of the text is to provide a teaching tool practicing engineers and scientists are likely to find the clear concept based treatment useful in updating their backgrounds

volumes consist of the proceedings of the international conference on applications and science of artificial neural networks

this book is a comprehensive and in depth reference to the most recent developments in the field covering theoretical developments techniques technologies among others provided by publisher

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