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SOFT COMPUTING IS A HUB FOR SYSTEM SOLUTIONS BASED ON UNIQUE SOFT COMPUTING TECHNIQUES ENSURES DISSEMINATION OF KEY FINDINGS IN SOFT COMPUTING TECHNOLOGIES COVERS A WIDE RANGE OF TOPICS INCLUDING SOFT COMPUTING TECHNOLOGIES A FUSION OF RESEARCH IN EVOLUTIONARY ALGORITHMS AND GENETIC PROGRAMMING NEURAL SCIENCE AND NEURAL NET APPLIED SOFT COMPUTING IS AN INTERNATIONAL JOURNAL PROMOTING AN INTEGRATED VIEW OF SOFT COMPUTING TO SOLVE REAL LIFE PROBLEMS SOFT COMPUTING IS A COLLECTION OF METHODOLOGIES WHICH AIM TO EXPLOIT TOLERANCE FOR IMPRECISION UNCERTAINTY AND PARTIAL TRUTH TO ACHIEVE TRACTABILITY ROBUSTNESS AND LOW SOLUTION COST

SOFT COMPUTING ENGLISH 1997 SPRINGER MONTHLY

SOFT COMPUTING IS BASED ON TECHNIQUES SUCH AS FUZZY LOGIC GENETIC ALGORITHMS ARTIFICIAL NEURAL NETWORKS MACHINE LEARNING AND EXPERT SYSTEMS ALTHOUGH SOFT COMPUTING THEORY AND TECHNIQUES WERE FIRST INTRODUCED IN 1980S IT HAS NOW BECOME A MAJOR RESEARCH AND STUDY AREA IN AUTOMATIC CONTROL ENGINEERING

SOFT COMPUTING IS AN UMBRELLA TERM USED TO DESCRIBE TYPES OF ALGORITHMS THAT PRODUCE APPROXIMATE SOLUTIONS TO UNSOLVABLE HIGH LEVEL PROBLEMS IN COMPUTER SCIENCE TYPICALLY TRADITIONAL HARD COMPUTING ALGORITHMS HEAVILY RELY ON CONCRETE DATA AND MATHEMATICAL MODELS TO PRODUCE SOLUTIONS TO PROBLEMS

2023 30 THE MAIN PRINCIPLE UNDERLYING SOFT COMPUTING IS TO BE ABLE TO EXPLOIT A TOLERANCE FOR IMPRECISION UNCERTAINTY PARTIAL TRUTH AND APPROXIMATION TO ATTAIN TRACTABLE ROBUST AND COMPUTATIONALLY INEXPENSIVE MODELING AND SOLUTION TOOLS AND TECHNIQUES

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