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currently computational intelligence approaches are utilised in various science and engineering applications to analyse information make decisions and achieve optimisation goals over the past few decades various techniques and algorithms have been created in disciplines such as genetic algorithms artificial neural networks evolutionary algorithms and fuzzy algorithms in the coming years intelligent optimisation algorithms are anticipated to become more efficient in

addressing various issues in engineering scientific medical space and artificial satellite fields particularly in early disease diagnosis a metaheuristic in computer science is designed to discover optimisation algorithms capable of solving intricate issues metaheuristics are optimisation algorithms that mimic biological behaviours of animals or birds and are utilised to discover the best solution for a certain problem a meta heuristic is an advanced approach used by heuristics to tackle intricate optimisation problems a metaheuristic in mathematical programming is a method that seeks a solution to an optimisation problem metaheuristics utilise a heuristic function to assist in the search process heuristic search can be categorised as blind search or informed search meta heuristic optimisation algorithms are gaining popularity in various applications due to their simplicity independence from data trends ability to find optimal solutions and versatility across different fields recently many nature inspired computation algorithms have been utilised to diagnose people with different diseases nature inspired methodologies are now widely utilised across several fields for tasks such as data analysis decision making and optimisation techniques inspired by nature are categorised as either biology based or natural phenomena based bioinspired computing encompasses various topics in computer science mathematics and biology in recent years bio inspired computer optimisation algorithms are a developing method that utilises concepts and inspiration from biological development to create new and resilient competitive strategies bio inspired optimisation algorithms have gained recognition in machine learning and deep learning for solving complicated issues in science and engineering utilising bias learning methods with machine learning and deep learning shows great promise for accurately classifying medical conditions this book explores the historical development of bio inspired algorithms and their application in machine learning and deep learning models for disease diagnosis including covid 19 heart diseases cancer diabetes and some other diseases it discusses the advantages of using bio inspired algorithms in disease diagnosis and concludes with research directions and future prospects in this field

1897 98 includes summaries for 1891 to 1897

no 2 pt 2 of november issue each year from v 19 47 1963 70 and v 55 1972 contain the abstracts of papers presented at the annual meeting of the american society for cell biology 3d 10th 1963 70 and 12th 1972

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