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the refereed proceedings from the 7th international workshop on algorithms in bioinformatics are provided in this volume papers address current issues in algorithms in bioinformatics ranging from mathematical tools to experimental studies of approximation algorithms to significant computational analyses biological problems examined include genetic mapping sequence alignment and analysis phylogeny comparative genomics and protein structure

this collection of papers from the icec conference covers a wide range of aspects of evolutionary computing this includes principles of evolutionary computation such as adaptation and self adaption variation operators representational issues and theoretical investigations

cutting edge research indicates that evolutionary programming is set to emerge as the dominant optimisation technique in the fast changing power industry combining theory and practice intelligent system applications in power engineering capitalises on the potential of neural networks and evolutionary computation to resolve real world power engineering problems such as load forecasting power system operation and planning optimisation unlike existing optimisation methods these novel computational intelligence techniques provide power utilities with innovative solutions for improved performance features include introduction to evolutionary programming and neural networks serving as

a foundation for later discussion of the benefits of hybrid systems practical application of evolutionary programming to reactive power planning and dispatch for speedy cost effective increases in transmission capacity plus generator parameter estimation examination of economic dispatch power flow control in facts and co generation scheduling and fault diagnosis for hvdc systems and transformers consideration of power frequency and harmonic evaluation to maximise supply quality employment of distance protection faulty section estimation and calculation of fault clearing time for transient stability assessment graduate students in electric power engineering will value lai s broad coverage of the applications of evolutionary programming and neural networks in the field this unique reference will be a boon to engineers computer application specialists consultants and utility managers wishing to understand the benefits intelligent systems can bring to the power industry

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