

Interactive Spatial Analysis Trevor Bailey

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recently increasing interest has been shown in applying the concept of pareto optimality to machine learning particularly inspired by the successful developments in evolutionary multi objective optimization it has been shown that the multi objective approach to machine learning is particularly successful to improve the performance of the traditional single objective machine learning methods to generate highly diverse multiple pareto optimal models for constructing ensembles models and to achieve a desired trade off between accuracy and interpretability of neural networks or fuzzy systems this monograph presents a selected collection of research work on multi objective approach to machine learning including multi objective feature selection multi objective model selection in training multi layer perceptrons radial basis function networks support vector machines decision trees and intelligent systems

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