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Nota di contenuto

Random Forest in Federated Learning Setting -- TL-SMOTE: Re-balancing data in Federated Learning for Anomaly detection -- Gaussian Pseudospectral Optimization Driven Neural Network Planning of Obstacle Avoidance Trajectory -- Research on synchronous control method of dual motor based on ADRC speed compensation -- MDagg: A new Aggregation Method using Mahalanobis Distance -- Graphormer-NAS: Graph Transformer For Neural Architecture Search.

Sommario/riassunto

This book presents the combined proceedings of the 14th International Conference on Computer Science and its Applications (CSA 2022) and the 16th KIPS International Conference on Ubiquitous Information Technologies and Applications (CUTE 2022), both held in Vientiane, Laos, December 19-21, 2022. The aim of these two meetings was to promote discussion and interaction among academics, researchers and professionals in the field of ubiquitous computing technologies & Computer Science and its Applications. These proceedings reflect the state of the art in the development of computational methods, involving theory, algorithms, numerical simulation, error and uncertainty analysis and novel applications of new processing techniques in engineering, science and other disciplines related to ubiquitous computing.