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摘要

The proceedings contain 143 papers. The topics discussed include: research on intelligent extraction technology of unstructured test data; optimization of PID parameter tuning based on improved dung beetle algorithm; time delay estimation model and robot network control research; fusion of transformer and convolution for complex fault diagnosis; internet satellite information classification model based on contrastive learning and text quality awareness; multi-population random mean particle swarm optimization algorithm; self-adaptive multi-objective differential evolution for feature selection in classification; indoor UWB localization based on improved intelligent optimization algorithms; and personalized recommendation algorithm based on learning automata and product clustering.

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