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摘要

SciVal 主题

摘要

The proceedings contain 57 papers. The topics discussed include: water quality pH prediction study based on improved Ceemdan and RLNNA; research on the military application and development suggestions of artificial intelligence; vision-based leader-follower formation control for mobile robots; research and application of e-commerce marketing fraud detection method based on graph neural network; machine learning-based income inequality prediction: a case study; an experimental study of the tones of Guangxi Fu Yang official dialect based on computer technology; significance target detection based on improved pool net; research on profit prediction of backup clamps for conductors and ground wires in transmission line engineering based on machine learning; and interactive exhibition design and application of museums under virtual simulation technology.

SciVal 主题

主题名称	Artificial Intelligence; Natural Language Processing Systems; Chatbot
突出百分比	99.748

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