Amini / Canu / Fischer

Machine Learning and Knowledge Discovery in Databases

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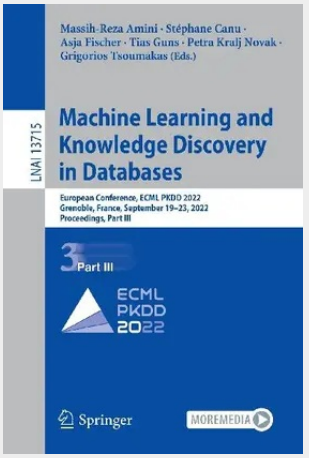

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Part II: Networks and graphs; knowledge graphs; social network analysis; graph neural networks; natural language processing and text mining; conversational systems;

Part III: Deep learning; robust and adversarial machine learning; generative models; computer vision; meta-learning, neural architecture search;

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Part V: Supervised learning; probabilistic inference; optimal transport; optimization; quantum, hardware; sustainability;

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