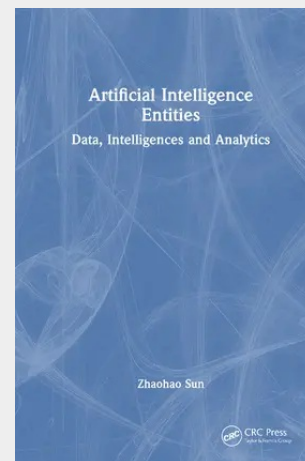


Artificial Intelligence Entities

Data, Intelligences and Analytics

Artificial Intelligence Entities explores artificial intelligence entities empowered by data, intelligences, and analytics. It elaborates deep cutting-edge theories and technologies of artificial intelligence entities (AIE), intelligent models, and algorithms. It also creates an integrated relationship between AIE and multiagent systems. This book examines advanced technologies of intelligent agent systems, apps, and platforms with a variety of applications, including LLM-driven AI, AI-driven autonomous vehicles, humanoid robots, pharmacy and healthcare. This book presents original insights on AI computing, multimodal reasoning, meta computing, data analyticizing, DDPP analytics, and a unified system of AI computing. This book hopes that ideas, theories, methods, and techniques help readers prepare critical Data, analytics, and intelligence for AIE with applications. This book serves a useful resource for professionals in the fields such as data science, analytics, and AI. It can be used as a guide for upper undergraduate and postgraduate students in courses such as business analytics and information systems.



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