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Specific topics of interest include, but are not limited to: Ant colony optimization, Approximate reasoning, Artificial brain, Artificial immune systems, Artificial Intelligence in engineering, Artificial life, Artificial neural network theory and architectures, Big data, Bioinformatics, Cognitive systems with applications, Computer integrated manufacturing systems, Computer vision, Data mining, Deep learning, Enterprise Information systems, Ensemble learning, Evolutionary data mining, Evolutionary design in industry, medicine and social, Evolutionary scheduling, Expert systems, Fuzzy set and systems, Fuzzy decision, Fuzzy making decision support systems, Hardware Implementations, Human–computer interaction, Industrial informatics, Industrial integrated systems engineering, Industrial robotics, Intelligent database systems, Intelligent decision sup-
port systems, Intelligent robotic systems, Internet of things (IoT), Knowledge-based systems, Machine learning, Modeling and identification, Molecular and quantum computing, Multi-agent systems, Particle swarm optimization, Rough sets and rough data analysis, Social intelligence and metasynthetic systems, Speech processing, Supply chain network, Swarm intelligence, Supervised, semi and unsupervised Learning, Type-2 fuzzy logic, Various applications in industry, and social development, Web intelligence and others.

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