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| Nota di contenuto | Intelligent e-learning -- Classification and clustering methods -- Web intelligence and interaction -- Agents and multi-agent systems -- Social networks -- Intelligent knowledge management -- Language processing systems -- Modeling and optimization techniques -- Evolutionary computation -- Intelligent and group decision making -- Swarm intelligence -- Data mining techniques and applications -- Cooperative problem solving -- Collective intelligence for text mining and innovation -- Collective intelligence for social understanding and mining.- Soft methods in collective intelligence. |
| Sommario/riassunto | This book constitutes the thoroughly refereed conference proceedings of the 5th International Conference on Computational Collective Intelligence, ICCCI 2013, held in Craiova, Romania, in September 2013. The 72 revised full papers presented were carefully selected from |

numerous submissions. Conference papers are organized in 16 technical sessions, covering the following topics: intelligent e-learning, classification and clustering methods, web intelligence and interaction, agents and multi-agent systems, social networks, intelligent knowledge management, language processing systems, modeling and optimization techniques, evolutionary computation, intelligent and group decision making, swarm intelligence, data mining techniques and applications, cooperative problem solving, collective intelligence for text mining and innovation, collective intelligence for social understanding and mining, and soft methods in collective intelligence.