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| 1. Record Nr. | UNINA9911011776403321 |
| Autore | Wu Xintao |
| Titolo | Advances in Knowledge Discovery and Data Mining : 29th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2025, Sydney, NSW, Australia, June 10–13, 2025, Proceedings, Part IV // edited by Xintao Wu, Myra Spiliopoulou, Can Wang, Vipin Kumar, Longbing Cao, Yanqiu Wu, Yu Yao, Zhangkai Wu |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025 |
| ISBN | 981-9681-83-9 |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (762 pages) |
| Collana | Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 15873 |
| Altri autori (Persone) | SpiliopoulouMyra WangCan KumarVipin CaoLongbing WuYanqiu YaoYu WuZhangkai |
| Disciplina | 006.3 |
| Soggetti | Artificial intelligence Algorithms Education - Data processing Computer science - Mathematics Signal processing Computer networks Artificial Intelligence Design and Analysis of Algorithms Computers and Education Mathematics of Computing Signal, Speech and Image Processing Computer Communication Networks |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Sommario/riassunto

The five-volume set, LNAI 158710 - 15874 constitutes the proceedings of the 29th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2025, held in Sydney, New South Wales, Australia, during June 10–13, 2025. The conference received a total of 557 submissions to the main track, 35 submissions to the survey track and 104 submission to the special track on LLMs. Of these, 134 papers have been accepted for the main track, 10 for the survey track and 24 for the LLM track. 68 papers have been transferred to the4 DSFA special session. The papers have been organized in topical sections as follows: Part I: Anomaly Detection; Business Data Analysis; Clustering; Continual Learning; Contrastive Learning; Data Processing for Learning; Part II: Fairness and Interpretability; Federated Learning; Graph Mining and GNN; Learning on Scientific Data; Part III: Machine Learning; Multi-modality; OOD and Optimization; Recommender Systems; Representation Learning and Generative AI; Part IV: Security and Privacy; Temporal Learning; Survey; Part V: LLM Fine-tuning and Prompt Engineering; Fairness and Interpretability of LLMs; LLM Application; OOD and Optimization of LLMs.

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| 2. Record Nr. | UNINA9911047824003321 |
| Autore | García Márquez Fausto Pedro |
| Titolo | Internet of Things and Data Science in Engineering Management : Selected Papers from the 16th International Conference on Industrial Engineering and Industrial Management // edited by Fausto Pedro García Márquez, Isaac Segovia Ramirez, Pedro José Bernalte Sánchez, Alba Muñoz del Río, Ana María Peco Chacón |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026 |
| ISBN | 9783031922510 9783031922503 |
| Edizione | [1st ed. 2026.] |
| Descrizione fisica | 1 online resource (440 pages) |
| Collana | Lecture Notes in Management and Industrial Engineering, , 2198-0780 |
| Altri autori (Persone) | Segovia RamirezIsaac Bernalte SánchezPedro José Muñoz del RíoAlba Peco ChacónAna María |
| Disciplina | 670 |
| Soggetti | Industrial engineering Production engineering Production management Operations research Management science Machine learning Industrial and Production Engineering |

Operations Management
Operations Research, Management Science
Operations Research and Decision Theory
Machine Learning

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| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | 1. Sustainability, Eco-efficiency and Quality Management -- 2. Strategy, Innovation, Networks and Entrepreneurship -- 3. Operations Research, Modelling and Simulation -- 4. Supply Chain Management and Logistics -- 5. Production Planning and Control -- 6. Management Information Systems and Knowledge Management -- 7. Project and Process Management -- 8. Service Systems -- 9. Human Resources and Organizational Design -- 10. Product Design, Industrial Marketing and Consumer Behaviour -- 11. Education in Organizational Engineering -- 12. IT-enabled Education in Organizational Engineering -- 13. Circular Economy. |
| Sommario/riassunto | This book is a compilation of expansions of the best papers presented at the 16th International Conference on Industrial Engineering and Industrial Management, which took place on-line on 7th and 8th July 2022. The conference was organized by the Universidad de Castilla-La Mancha, Spain. IoT and Data Science in Engineering Management highlights the latest research advances and analyses of real-world case studies in industrial engineering and industrial management from a wide range of international contexts. It also identifies business applications and the latest findings and innovations in operations management and the decision sciences. The contributing authors report their findings on subjects as diverse as sustainability and eco-efficiency, information systems and knowledge management, education in organizational engineering and the circular economy. . |