1. Record Nr. UNINA9910881087703321 Autore Strauss Christine **Titolo** Database and Expert Systems Applications : 35th International Conference, DEXA 2024, Naples, Italy, August 26-28, 2024, Proceedings, Part II / / edited by Christine Strauss, Toshiyuki Amagasa. Giuseppe Manco, Gabriele Kotsis, A Min Tjoa, Ismail Khalil Cham: .: Springer Nature Switzerland: .: Imprint: Springer, . 2024 Pubbl/distr/stampa **ISBN** 9783031683121 9783031683114 Edizione [1st ed. 2024.] Descrizione fisica 1 online resource (337 pages) Lecture Notes in Computer Science, , 1611-3349; ; 14911 Collana Altri autori (Persone) AmagasaToshiyuki MancoGiuseppe KotsisGabriele TjoaA. Min KhalilIsmail 005.74 Disciplina Soggetti Database management Artificial intelligence Information technology - Management Software engineering Information storage and retrieval systems Data mining **Database Management** Artificial Intelligence Computer Application in Administrative Data Processing Software Engineering Information Storage and Retrieval Data Mining and Knowledge Discovery Lingua di pubblicazione Inglese **Formato** Materiale a stampa

The two-volume set LNCS 14910 and 14911 constitutes the

proceedings of the 35th International Conference on Database and

Livello bibliografico

Sommario/riassunto

Monografia

Expert Systems Applications, DEXA 2024, which took place in Naples, Italy, in August 2024. The 27 full and 20 short papers included in the proceedings set were carefully reviewed and selected from 102 submissions. They were organized in topical sections as follows: Part I: Financial and economic data analysis; graph theory and network analysis; database management and query optimization; machine learning and large language models; recommender systems and personalization; Part II: Blockchain and supply management; data mining and knowledge discovery; spatiotemporal data and mobility analysis; computer vision and image processing; data security and privacy; database indexing and query processing; specialized applications and case studies. .