1. Record Nr.   UNINA990009273060403321

    Autore   Robert, Christian Nils

    Titolo   La détention préventive en Suisse romande et notamment à Genève

    Pubbl/distr/stampa   Genève : Libr. de l'Université Georg & C.ie, 1972

    Descrizione fisica   209 p. ; 24 cm

    Collana   Université de Denève. Faculté de droit , Mémoires... ; 34

    Disciplina   345

    Locazione   FGBC

    Collocazione   Univ. 84 (34)

    Lingua di pubblicazione Francese

    Formato   Materiale a stampa

    Livello bibliografico   Monografia

2. Record Nr.   UNINA9910548283103321

    Autore   Candan K. Selcuk

    Titolo   Proceedings of the Fifteenth ACM International Conference on Web Search and Data Mining / / K. Selcuk Candan, [and many others]

    Pubbl/distr/stampa   New York : , : Association for Computing Machinery, , 2022

    Descrizione fisica   1 online resource (1658 pages) : illustrations

    Disciplina   006.3

    Soggetti   Data mining
                            Internet searching

    Lingua di pubblicazione Inglese

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    Livello bibliografico   Monografia

    Sommario/riassunto   We are delighted to welcome you to the 15th ACM International Conference on Web Search and Data Mining (WSDM) 2022. While

originally scheduled to be held in Tempe, Arizona, the conference had to move in late December 2021 to a virtual format. This difficult decision was made in light of the surge in Omicron cases, enhanced travel restrictions from various parts of the world, and companies scrapping office-return deadlines without setting a new date. WSDM (pronounced "wisdom") is one of the premier conferences on web-inspired research involving search and data mining. WSDM publishes original, high-quality papers related to search and data mining on the Web and the Social Web, with an emphasis on practical yet principled novel models of search and data mining, algorithm design and analysis, economic implications, and in-depth experimental analysis of accuracy and performance. This year's conference hosts an exciting technical program, including invited talks, as well as refereed full papers. The conference hosts an exciting technical program, including 7 workshops, 7 tutorials, 9 doctoral consortium presentations, 14 technical demos, 160 research papers, industry day presentations, smart city day presentations, and 3 exciting keynote talks on timely topics:Yejin Choi (University of Washington) - Knowledge is Power: Symbolic Knowledge Distillation, Commonsense Morality, and Multimodal Script KnowledgeGeorge Karypis (Amazon, University of Minnesota) - Graph Neural Network Research at AWS AIRicardo Baeza-Yates (Northeastern University) - Ethics Challenges in AI.