

1. Record Nr.	UNISALENT0991003601499707536
Autore	Landau, Lev Davidovich, 1908-1968
Titolo	Meccanica dei fluidi / Lev D. Landau, Evgenij M. Lifsits
Pubbl/distr/stampa	Roma : Editori Riuniti University Press, 2010
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Descrizione fisica	ix, 641 p. : ill. ; 24 cm
Collana	Fisica teorica ; 6
Classificazione	LC QA901 53(021)
Altri autori (Persone)	Lifshits, Evgenij Mikhailovich
Disciplina	620.1/06
Soggetti	Fluid mechanics
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996546825403316
Autore	Boratto Ludovico
Titolo	Advances in Bias and Fairness in Information Retrieval [[electronic resource]] : 4th International Workshop, BIAS 2023, Dublin, Ireland, April 2, 2023, Revised Selected Papers / / edited by Ludovico Boratto, Stefano Faralli, Mirko Marras, Giovanni Stilo
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-37249-2
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (187 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1840
Altri autori (Persone)	FaralliStefano MarrasMirko StiloGiovanni
Disciplina	025.524
Soggetti	Computer engineering Computer networks Artificial intelligence Electronic commerce Computer Engineering and Networks Artificial Intelligence e-Commerce and e-Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	A Study on Accuracy, Miscalibration, and Popularity Bias in Recommendations -- Measuring Bias in Multimodal Models: Multimodal Composite Association Score -- Evaluating Fairness Metrics -- Utilizing Implicit Feedback for User Mainstreaminess Evaluation and Bias Detection in Recommender Systems -- Preserving Utility in Fair Top-k Ranking with Intersectional Bias -- Mitigating Position Bias in Hotels Recommender Systems -- Improving Recommender System Diversity with Variational Autoencoders -- Addressing Biases in the Texts using an End-to-End Pipeline Approach -- Bootless Application of Greedy Re-ranking Algorithms in Fair Neural Team Formation -- How do you feel? Information Retrieval in Psychotherapy and Fair Ranking Assessment -- Understanding Search Behavior Bias in Wikipedia -- Do

you MIND? Reflections on the MIND dataset for research on diversity in news recommendations -- Detecting and Measuring Social Bias of Arabic Generative Models in the Context of Search and Recommendation -- What are we missing in algorithmic fairness? Discussing open challenges for fairness analysis in user profiling with Graph Neural Networks.

#### Sommario/riassunto

This book constitutes the refereed proceedings of the 4th International Workshop on Algorithmic Bias in Search and Recommendation, BIAS 2023, held in Dublin, Ireland, in April 2023. The 10 full papers and 4 short papers included in this book were carefully reviewed and selected from 36 submissions. The present recent research in the following topics: biases exploration and assessment; mitigation strategies against biases; biases in newly emerging domains of application, including healthcare, Wikipedia, and news, novel perspectives; and conceptualizations of biases in the context of generative models and graph neural networks.