

1. Record Nr.	UNISA996207130903316
Titolo	ACM SIGACCESS accessibility and computing
Pubbl/distr/stampa	New York, N.Y., : Association for Computing Machinery
ISSN	1558-1187
Disciplina	004
Soggetti	Computers and people with disabilities Computerized self-help devices for people with disabilities People with disabilities Self-help devices for people with disabilities Computers Disabled Persons Self-Help Devices Rehabilitation Ordinateurs et personnes handicapées Aides fonctionnelles informatisées Ordinateurs Personnes handicapées Aides fonctionnelles (Médecine physique) Réadaptation computers Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Issue for Sept. 2003/Jan. 2004 published in combined form with: International ACM SIGACCESS Conference on Computers and Accessibility. Assets, 2004.

2. Record Nr.	UNINA9910578689203321
Titolo	Advances in Bias and Fairness in Information Retrieval : Third International Workshop, BIAS 2022, Stavanger, Norway, April 10, 2022, Revised Selected Papers // edited by Ludovico Boratto, Stefano Faralli, Mirko Marras, Giovanni Stilo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
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Descrizione fisica	1 online resource (166 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1610
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
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Popularity Bias in Collaborative Filtering-Based Multimedia Recommender Systems -- Recommender Systems and Users' Behaviour Effect on Choice's Distribution and Quality -- Sequential Nature of Recommender Systems Disrupts the Evaluation Process -- Towards an Approach for Analyzing Dynamic Aspects of Bias and Beyond-Accuracy Measures -- A Crowdsourcing Methodology to Measure Algorithmic Bias in Black-box Systems: A Case Study with COVID-related Searches -- The Unfairness of Active Users and Popularity Bias in Point-of-Interest Recommendation -- The Unfairness of Popularity Bias in Book Recommendation -- Mitigating Popularity Bias in Recommendation: Potential and Limits of Calibration Approaches -- Analysis of Biases in Calibrated Recommendations -- Do Perceived Gender Biases in Retrieval Results affect Users' Relevance Judgements? -- Enhancing

Fairness in Classification Tasks with Multiple Variables: a Data- and Model-Agnostic Approach -- Keyword Recommendation for Fair Search -- FARGO: a Fair, context-AwaRe, Group recOmmender system.

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## Sommario/riassunto

This book constitutes refereed proceedings of the Third International Workshop on Algorithmic Bias in Search and Recommendation, BIAS 2022, held in April, 2022. The 9 full papers and 4 short papers were carefully reviewed and selected from 34 submissions. The papers cover topics that go from search and recommendation in online dating, education, and social media, over the impact of gender bias in word embeddings, to tools that allow to explore bias and fairness on the Web. .

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