1.	Record Nr.	UNISA996589545203316
	Autore	Goharian Nazli
	Titolo	Advances in Information Retrieval [[electronic resource]] : 46th European Conference on Information Retrieval, ECIR 2024, Glasgow, UK, March 24–28, 2024, Proceedings, Part VI / / edited by Nazli Goharian, Nicola Tonellotto, Yulan He, Aldo Lipani, Graham McDonald, Craig Macdonald, Iadh Ounis
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	3-031-56072-8
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (90 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14613
	Altri autori (Persone)	TonellottoNicola HeYulan LipaniAldo McDonaldGraham MacdonaldCraig OunisIadh
	Disciplina	006.35
	Soggetti	Natural language processing (Computer science) Information storage and retrieval systems Database management Data mining Machine learning Natural Language Processing (NLP) Information Storage and Retrieval Database Management System Data Mining and Knowledge Discovery Machine Learning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	information retrieval -- retrieval models and architectures -- classification -- query processing and ranking -- efficiency and scalability -- deep learning and neural models -- natural language processing -- graph models -- web search -- recommender systems -- web and social media apps -- professional and domain-specific

search -- novel interfaces to search tools -- intelligent search -- conversational agents -- evaluation retrieval systems -- bias -- ethics -- fake news and hate speech.

Sommario/riassunto	The six-volume set LNCS 14608, 14609, 14609, 14610, 14611, 14612 and 14613 constitutes the refereed proceedings of the 46th European Conference on IR Research, ECIR 2024, held in Glasgow, UK, during March 24–28, 2024. The 57 full papers, 18 finding papers, 36 short papers, 26 IR4Good papers, 18 demonstration papers, 9 reproducibility papers, 8 doctoral consortium papers, and 15 invited CLEF papers were carefully reviewed and selected from 578 submissions. The accepted papers cover the state of the art in information retrieval focusing on user aspects, system and foundational aspects, machine learning, applications, evaluation, new social and technical challenges, and other topics of direct or indirect relevance to search. .