

1. Record Nr.	UNINA9910349269403321
Titolo	Heterogeneous Data Management, Polystores, and Analytics for Healthcare : VLDB 2019 Workshops, Poly and DMAH, Los Angeles, CA, USA, August 30, 2019, Revised Selected Papers // edited by Vijay Gadepally, Timothy Mattson, Michael Stonebraker, Fusheng Wang, Gang Luo, Yanhui Laing, Alevtina Dubovitskaya
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-33752-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xi, 294 pages)
Collana	Security and Cryptology ; ; 11721
Disciplina	005.74
Soggetti	Application software Database management Information storage and retrieval Computers and civilization Computer security Artificial intelligence Information Systems Applications (incl. Internet) Database Management Information Storage and Retrieval Computers and Society Systems and Data Security Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Poly 2019: Privacy, Security and/or Policy Issues for Heterogenous Data -- Building Polystore Systems -- DMAH 2019: Database Enabled Biomedical Research -- AI for Healthcare; Knowledge Discovery from Unstructured Biomedical Data -- Blockchain and Privacy-preserving Data Management.
Sommario/riassunto	This book constitutes the refereed post-conference proceedings for the VLDB conference workshops entitled: Towards Polystores That Manage

Multiple Databases, Privacy, Security and/or Policy Issues for Heterogenous Data (Poly 2019) and the Fifth International Workshop on Data Management and Analytics for Medicine and Healthcare (DMAH 2019), held in Los Angeles, CA, USA, in August 2019, in conjunction with the 45th International Conference on Very Large Data Bases, VLDB 2019. The 20 regular papers presented together with 2 keynote papers were carefully reviewed and selected from 31 initial submissions. The papers are organized in topical sections named: Poly 2019: Privacy, Security and/or Policy Issues for Heterogenous Data; Building Polystore Systems. DMAH 2019: Database Enabled Biomedical Research; AI for Healthcare; Knowledge Discovery from Unstructured Biomedical Data; Blockchain and Privacy Preserving Data Management. .

---