

1. Record Nr.	UNINA9910696152603321
Autore	Raub William
Titolo	Inventory of glaciers in the Sierra Nevada, California [[electronic resource] /] / by William Raub, C. Suzanne Brown, and Austin Post
Pubbl/distr/stampa	Reston, Va. : , : U.S. Geological Survey, , 2006
Descrizione fisica	1 electronic text (232 pages) : HTML, digital, PDF file
Collana	Open-file report ; ; 2006-1239
Altri autori (Persone)	BrownC. S PostAustin
Soggetti	Glaciers - California Glaciers - Sierra Nevada (Calif. and Nev.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on July 2, 2007). Includes plates.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISA996691676703316
Autore	Nielsen Frank
Titolo	Geometric Science of Information : 7th International Conference, GSI 2025, Saint-Malo, France, October 29–31, 2025, Proceedings, Part I // edited by Frank Nielsen, Frédéric Barbaresco
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-03918-5
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (737 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 16033
Altri autori (Persone)	Barbarescoédéric
Disciplina	004.0151
Soggetti	Computer science - Mathematics Artificial intelligence Computer engineering Computer networks Computer vision Mathematics of Computing Artificial Intelligence Computer Engineering and Networks Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The 3-volume set LNCS 16033 - 16035 constitutes the proceedings of the 7th International Conference on Geometric Science of Information, GSI 2025, held in St. Malo, France, during October 2025. The main theme of GSI 2025 was: Geometric Structures of Statistical and Quantum Physics, Information Geometry, and Machine Learning: FROM CLASSICAL TO QUANTUM INFORMATION GEOMETRY. The 124 full papers included in the proceedings were carefully reviewed and selected from 146 submissions. They were organized in topical sections as follows: Part I: Geometric Learning and Differential Invariants on Homogeneous Spaces; Statistical Manifolds and Hessian information geometry; Applied Geometry-Informed Machine Learning; Geometric Green Learning on Groups and Quotient Spaces; Divergences

in Statistics and Machine Learning; Part II: Geometric Statistics; Computational Information Geometry and Divergences; Geometric Methods in Thermodynamics; Classical & Quantum Information, Geometry and Topology; Geometric Mechanics; Stochastic Geometric Dynamics; Part III: New trends in Nonholonomic Systems; Learning of Dynamic Processes; Optimization and learning on manifolds; Neurogeometry; Lie Group in Learning Distributions & in Filters; A geometric approach to differential equations; Information Geometry, Delzant Toric Manifold & Integrable System.
