

1. Record Nr.	UNISALENTO991003717909707536
Autore	Hytönen, Tuomas
Titolo	Analysis in Banach spaces. Volume II, Probabilistic methods and operator theory / Tuomas Hytönen, Jan van Neerven, Mark Veraar, Lutz Weis, authors
ISBN	9783319698076
Descrizione fisica	xxi, 616 pages : illustrations ; 24 cm
Collana	Ergebnisse der Mathematik und ihrer Grenzgebiete. 3. Folge, A Series of Modern Surveys in Mathematics ; 67
Classificazione	AMS 42B35 AMS 46E30 LC QA322.2
Altri autori (Persone)	Neerven, Jan vanauthor Veraar, Mark Weis, Lutz
Disciplina	515.732
Soggetti	Banach spaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910703994603321
Autore	Takacs Lawrence L.
Titolo	Documentation of the Goddard Earth Observing System (GEOS) General Circulation Model, version 1 // Lawrence L. Takacs, Andrea Molod, Tina Wang
Pubbl/distr/stampa	Greenbelt, Maryland : , : National Aeronautics and Space Administration, Goddard Space Flight Center, , September 1994
Descrizione fisica	1 online resource (viii, 100 pages) : illustrations, maps
Collana	NASA technical memorandum ; ; 104606. Technical report series on global modeling and data assimilation ; ; volume 1
Soggetti	Atmospheric General Circulation Models Climatology Earth Observing System (EOS) User manuals (computer programs) Atmospheric physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 19, 2015). "September 1994." "Performing organization: Laboratory for Atmospheres, Data Assimilation Office, Goddard Space Flight Center"--Technical report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 97-100).

3. Record Nr.	UNINA9910261137703321
Autore	Jose Lozano
Titolo	Mitogen Activated Protein Kinases
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (163 p.)
Collana	Frontiers Research Topics
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Mitogen-activated protein kinase (MAPK) pathways are evolutionarily conserved in all eukaryotes and allow cells to respond to changes in the physical and chemical properties of the environment and to produce an appropriate response by altering many cellular functions. MAPKs are among the most intensively studied signal transduction systems. MAPK research is a very dynamic field in which new perspectives are continuously opening to the scientific community. Importantly, many MAPK inhibitors have been developed during the last years and are currently being tested in preclinical and clinical assays for inflammatory diseases and cancer treatment. In this research topic, we have gathered 14 papers covering recent advances in different aspects of the MAPK research area that have provided valuable insight into the spatiotemporal dynamics, the regulation and functions of MAPK pathways, as well as their therapeutic potential. We hope that this Research Topic helps readers to have a better understanding of the progresses that have been made recently in the field of MAPK signalling. A deeper understanding of the these pathways will facilitate the development of innovative therapeutic approaches.</p>