

1. Record Nr.	UNINA9910480978803321
Titolo	An alpine anthology of homotopy theory : proceedings of the Second Arolla Conference on Algebraic Topology, August 24-29, 2004, Arolla, Switzerland / / Dominique Arlettaz, Kathryn Hess, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2006] ©2006
ISBN	0-8218-7989-8 0-8218-5731-2
Descrizione fisica	1 online resource (228 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 399
Disciplina	514/.24
Soggetti	Homotopy theory Algebraic topology Electronic books.
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.
Nota di contenuto	""Contents""; ""Preface""; ""List of conference talks""; ""List of participants""; ""A note on the homology of a^n , the Schwartz genus, and solving polynomial equations""; ""A geometric construction of saturated fusion systems""; ""The orthogonal subcategory problem in homotopy theory""; ""Homotopy pull-back squares up to localization""; ""Traces and reduced group C^* -algebras""; ""Integral cohomology of 2-local Hopf spaces with at most two non-trivial finite homotopy groups""; ""On the double suspension and the mod-p Moore space""; ""Rational extended Mackey functors for the circle group"" ""On the topological cyclic homology of the algebraic closure of a local field"" ""Realizing Kasparov's KK-theory groups as the homotopy classes of maps of a Quillen model category""; ""Homology commutators and P_1 actions""

2. Record Nr.	UNINA9910147058303321
Titolo	IEEE C37.09g-1991 (Supplement to IEEE C37.09-1979) : Supplement to IEEE Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis / / IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1991
ISBN	0-7831-2597-0 0-7831-2597-6 0783125970
Descrizione fisica	1 online resource
Disciplina	621.317
Soggetti	Electric circuit-breakers Circuit breakers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Superseded by C37.09-1999. Supplement to IEEE C37.09-1979 Available at no charge Abstract: This supplement to C37.09-1979 adds a paragraph at the end of 4.6.5.4, contains a new section for the initial transient recovery voltage, and makes a change to 4.6.6, Methods of Demonstrating the Short-Circuit Current Rating of a Circuit Breaker.