

1. Record Nr.	UNINA9910809226103321
Titolo	Tropical and idempotent mathematics : International Workshop Tropical-07, Tropical and idempotent mathematics, August 25-30, 2007, Independent University of Moscow and Laboratory J.-V. Poncelet // G.L. Litvinov, S.N. Sergeev, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2009] ©2009
ISBN	0-8218-8174-4 0-8218-4782-1
Descrizione fisica	1 online resource (394 p.)
Collana	Contemporary mathematics, ; 495 , 0271-4132
Disciplina	516.3/5
Soggetti	Idempotents Tropical geometry Mathematical physics
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	Tropical Convex Hull Computations -- Complex Roots of Systems of Tropical Equations and Stability of Electrical Power Networks -- Dequantization, Statistical Mechanics and Econophysics -- Graph Selectors and the Max-Plus Finite Element Method -- Complexity Reduction, Cornices and Pruning -- Tropical Analysis of Plurisubharmonic Singularities -- Multiorder, Kleene Stars and Cyclic Projectors in the Geometry of Max Cones -- A Tropical Version of the Schauder Fixed Point Theorem -- Tropical Cones Defined by Max-linear Inequalities -- Minimum Representing Measures in Idempotent Analysis.