

1. Record Nr.	UNISALENTO991001500589707536
Autore	Zäch, Roger
Titolo	Towards WTO competition rules : key issues and comments on the WTO report (1998) on trade and competition : proceedings of the seminar, Zurich University, 8-10 July 1999 / Roger Zäch, editor ; organized in cooperation with Marino Baldi ... [et al.] ; with contributions by Carlos Maria Correa ... [et al.]
Pubbl/distr/stampa	Berne : Staempfli Publishers ; The Hague ; Boston : Kluwer Law International, 1999
ISBN	904111288X
Descrizione fisica	xii, 406 p. ; 23 cm.
Disciplina	341.75
Soggetti	World Trade Organization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references.

2. Record Nr.	UNINA9910813172503321
Autore	Berger Laurent <1976->
Titolo	Rigid character groups, Lubin-Tate theory, and $(,)$ -modules // Laurent Berger, Peter Schneider, Bingyong Xie
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2020] ©2020
ISBN	1-4704-5658-3
Descrizione fisica	1 online resource (263 pages)
Collana	Memoirs of the American Mathematical society ; ; Volume 263, Number 1275
Classificazione	11S3111S3714G2222E5046S1011F8011S2012H2513F0513J05
Disciplina	512.7/4
Soggetti	Number theory Algebraic geometry -- Arithmetic problems. Diophantine geometry [See also 11Dxx, 11Gxx] -- Rigid analytic geometry Commutative algebra -- Topological rings and modules [See also 16W60, 16W80] -- Power series rings [See also 13F25] Commutative algebra -- Arithmetic rings and other special rings -- Dedekind, Prufer, Krull and Mori rings and their generalizations Class field theory Algebraic number theory Functional analysis {For manifolds modeled on topological linear spaces, see 57Nxx, 58Bxx} -- Other (nonclassical) types of functional analysis [See also 47Sxx] -- Functional analysis over fields othe Topological groups, Lie groups {For transformation groups, see 54H15, 57Sxx, 58-XX. For abstract harmonic analysis, see 43-XX} -- Lie groups {For the topology of Lie groups and homogeneous spaces, see Number theory -- Discontinuous groups and automorphic forms [See also 11R39, 11S37, 14Gxx, 14Kxx, 22E50, 22E55, 30F35, 32Nxx] {For relations with quadratic forms, see 11E45} -- Galois representations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.