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Titolo uniforme	Mathematical concepts
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#### Soggetti

14-XX - Algebraic geometry [MSC 2020]  
 18-XX - Category theory; homological algebra [MSC 2020]  
 03-XX - Mathematical logic and foundations [MSC 2020]  
 18B25 - Topoi [MSC 2020]  
 00A06 - Mathematics for nonmathematicians (engineering, social sciences, etc.) [MSC 2020]  
 18Gxx - Homological algebra in category theory, derived categories and functors [MSC 2020]  
 92Bxx - Mathematical biology in general [MSC 2020]  
 00A05 - Mathematics in general [MSC 2020]  
 20C05 - Group rings of finite groups and their modules (group-theoretic aspects) [MSC 2020]  
 08Axx - Algebraic structures [MSC 2020]  
 54A05 - Topological spaces and generalizations (closure spaces, etc.) [MSC 2020]  
 53C21 - Methods of global Riemannian geometry, including PDE methods; curvature restrictions [MSC 2020]  
 14A15 - Schemes and morphisms [MSC 2020]  
 55Nxx - Homology and cohomology theories in algebraic topology [MSC 2020]  
 53B05 - Linear and affine connections [MSC 2020]  
 53B20 - Local Riemannian geometry [MSC 2020]  
 20B05 - General theory for finite permutation groups [MSC 2020]  
 55U10 - Simplicial sets and complexes in algebraic topology [MSC 2020]  
 58A05 - Differentiable manifolds, foundations [MSC 2020]  
 03G30 - Categorical logic, topoi [MSC 2020]  
 03B45 - Modal logic (including the logic of norms) [MSC 2020]  
 18Axx - General theory of categories and functors [MSC 2020]  
 01A65 - Contemporary [MSC 2020]  
 06Bxx - Lattices [MSC 2020]  
 51K10 - Synthetic differential geometry [MSC 2020]  
 20A05 - Axiomatics and elementary properties of groups [MSC 2020]

18Fxx - Categories in geometry and topology [MSC 2020]

55P10 - Homotopy equivalences in algebraic topology [MSC 2020]

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Lingua di pubblicazione

Inglese

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Formato

Materiale a stampa

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Livello bibliografico

Monografia

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