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Soggetti	<p>20-XX - Group theory and generalizations [MSC 2020]</p> <p>16-XX - Associative rings and algebras [MSC 2020]</p> <p>16E20 - Grothendieck groups, <math>K</math>-theory, etc. [MSC 2020]</p> <p>16Gxx - Representation theory of associative rings and algebras [MSC 2020]</p> <p>20C05 - Group rings of finite groups and their modules (group-theoretic aspects) [MSC 2020]</p> <p>20C25 - Projective representations and multipliers [MSC 2020]</p> <p>16D40 - Free, projective, and flat modules and ideals in associative algebras [MSC 2020]</p> <p>16S20 - Centralizing and normalizing extensions [MSC 2020]</p> <p>20F05 - Generators, relations, and presentations of groups [MSC 2020]</p> <p>20J05 - Homological methods in group theory [MSC 2020]</p> <p>20E22 - Extensions, wreath products, and other compositions of groups [MSC 2020]</p> <p>18F25 - Algebraic K-theory and L-theory (category-theoretic aspects) [MSC 2020]</p> <p>16H05 - Separable algebras (e.g., quaternion algebras, Azumaya algebras, etc.) [MSC 2020]</p> <p>13F05 - Dedekind, Prüfer, Krull and Mori rings and their generalizations [MSC 2020]</p> <p>16S34 - Group rings, Laurent polynomial rings (associative algebraic aspects) [MSC 2020]</p> <p>20C10 - Integral representations of finite groups [MSC 2020]</p> <p>18F30 - Grothendieck groups (category-theoretic aspects) [MSC 2020]</p>
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