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| Soggetti                | 11Gxx - Arithmetic algebraic geometry (Diophantine geometry) [MSC 2020]<br>11J81 - Transcendence (general theory) [MSC 2020]<br>14C15 - (Equivariant) Chow groups and rings; motives [MSC 2020]<br>14F20 - Étale and other Grothendieck topologies and (co)homologies [MSC 2020]<br>14F42 - Motivic cohomology; motivic homotopy theory [MSC 2020]<br>14F45 - Topological properties in algebraic varieties [MSC 2020]<br>14L15 - Group schemes [MSC 2020]<br>16G20 - Representations of quivers and partially ordered sets [MSC 2020]<br>18Exx - Categorical algebra [MSC 2020]<br>19E15 - Algebraic cycles and motivic cohomology ( $\$K\$$ -theoretic aspects) [MSC 2020]<br>32G15 - Moduli of Riemann surfaces, Teichmüller theory (complex-analytic aspects in several variables) [MSC 2020]<br>32G20 - Period matrices, variation of Hodge structure; degenerations [MSC 2020]<br>55N35 - Other homology theories in algebraic topology [MSC 2020] |
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