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Soggetti	<p>11S80 - Other analytic theory (analogues of beta and gamma functions, p-adic integration, etc.) [MSC 2020]</p> <p>12-XX - Field theory and polynomials [MSC 2020]</p> <p>12H25 - p-adic differential equations [MSC 2020]</p> <p>14-XX - Algebraic geometry [MSC 2020]</p> <p>14D05 - Structure of families (Picard-Lefschetz, monodromy, etc.) [MSC 2020]</p> <p>14F30 - p-adic cohomology, crystalline cohomology [MSC 2020]</p> <p>14G10 - Zeta-functions and related questions (Birch-Swinnerton-Dyer conjecture) [MSC 2020]</p> <p>14G20 - Local ground fields in algebraic geometry [MSC 2020]</p> <p>14H25 - Arithmetic ground fields for curves [MSC 2020]</p> <p>14K15 - Arithmetic ground fields for abelian varieties [MSC 2020]</p> <p>34-XX - Ordinary differential equations [MSC 2020]</p> <p>34G10 - Linear differential equations in abstract spaces [MSC 2020]</p> <p>35A30 - Geometric theory, characteristics, transformations in context of PDEs [MSC 2020]</p>
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