| TitoloNonlinear Analysis, Geometry and Applications : Proceedings of the<br>First NLAGA-BIRS Symposium, Dakar, Senegal, June 24–28, 2019 /<br>Diaraf Seck [et al.] editorsPubbl/distr/stampaCham, : Birkhäuser, : Springer, 2020Titolo uniformeNonlinear Analysis, Geometry and ApplicationsDescrizione fisicaviii, 462 p. : ill. ; 24 cmSoggetti11582 - Non-Archimedean dynamical systems [MSC 2020]<br>22Exx - Lie groups [MSC 2020]<br>32A50 - Harmonic analysis of several complex variables [MSC 2020]<br>32J25 - Transcendental methods of algebraic geometry (complex-<br>analytic aspects) [MSC 2020]<br>34A45 - Theoretical approximation of solutions [MSC 2020]<br>34A45 - Theoretical approximation of solutions [MSC 2020]<br>34A45 - Theoretical approximation of solutions [MSC 2020]<br>43-XX - Abstract harmonic analysis [MSC 2020]<br>43-XX - Abstract harmonic analysis [MSC 2020]<br>43-XX - Abstract harmonic analysis [MSC 2020]<br>49.10 - Optimization of shapes other than minimal surfaces [MSC<br>2020]<br>49.20 - Existence theories for optimal control problems involving<br>ordinary differential equations [MSC 2020]<br>49.20 - Existence theories for optimal control problems involving<br>partial differential equations [MSC 2020]<br>49.20 - Existence theories for optimal control problems involving<br>partial differential equations [MSC 2020]<br>49.20 - Existence theories for optimal control problems involving<br>partial differential equations [MSC 2020]<br>58.820 - Riemannian, Finsler and other geometric structures on<br>infinite-dimensional manifolds [MSC 2020]<br>58.825 - Applications of variational problems to control theory [MSC<br>2020]<br>58.825 - Applications of variation and variational techniques [MSC 2020]<br>90C27 - Combinatorial optimization [MSC 2020]<br>90C27 - Combinatorial optimization [MSC 2020]<br>90C27 - Combinatorial optimization [MSC 2020] <t< th=""><th>Record Nr.</th><th>UNICAMPANIAVAN00249534</th></t<> | Record Nr.              | UNICAMPANIAVAN00249534   |
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