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Titolo	Representations of reductive groups : in honor of the 60. birthday of David A. Vogan, Jr. / Monica Nevins, Peter E. Trapa editors
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Descrizione fisica	Pubblicazione in formato elettronico
Soggetti	<p>20C08 - Hecke algebras and their representations [MSC 2020]</p> <p>20Gxx - Linear algebraic groups and related topics [MSC 2020]</p> <p>53C35 - Differential geometry of symmetric spaces [MSC 2020]</p> <p>20C20 - Modular representations and characters [MSC 2020]</p> <p>20G05 - Representation theory for linear algebraic groups [MSC 2020]</p> <p>22E47 - Representations of Lie and real algebraic groups: algebraic methods (Verma modules, etc.) [MSC 2020]</p> <p>20B35 - Subgroups of symmetric groups [MSC 2020]</p> <p>22E30 - Analysis on real and complex Lie groups [MSC 2020]</p> <p>22E46 - Semisimple Lie groups and their representations [MSC 2020]</p> <p>22E45 - Representations of Lie and linear algebraic groups over real fields: analytic methods [MSC 2020]</p> <p>58A14 - Hodge theory in global analysis [MSC 2020]</p> <p>22E25 - Nilpotent and solvable Lie groups [MSC 2020]</p> <p>14L24 - Geometric invariant theory [MSC 2020]</p> <p>14F10 - Differentials and other special sheaves; D-modules; Bernstein-Sato ideals and polynomials [MSC 2020]</p> <p>11E72 - Galois cohomology of linear algebraic groups [MSC 2020]</p> <p>14M15 - Grassmannians, Schubert varieties, flag manifolds [MSC 2020]</p> <p>55N33 - Intersection homology and cohomology in algebraic topology [MSC 2020]</p> <p>20G20 - Linear algebraic groups over the reals, the complexes, the quaternions [MSC 2020]</p> <p>22E50 - Representations of Lie and linear algebraic groups over local fields [MSC 2020]</p> <p>22D10 - Unitary representations of locally compact groups [MSC 2020]</p> <p>11F72 - Spectral theory; trace formulas (e.g., that of Selberg) [MSC 2020]</p> <p>20F55 - Reflection and Coxeter groups (group-theoretic aspects) [MSC 2020]</p> <p>14F08 - Derived categories of sheaves, dg categories, and related constructions in algebraic geometry [MSC 2020]</p> <p>14N15 - Classical problems, Schubert calculus [MSC 2020]</p>

32C38 - Sheaves of differential operators and their modules,  $\mathcal{D}$ -modules [MSC 2020]  
16Rxx - Rings with polynomial identity [MSC 2020]

Lingua di pubblicazione	Inglese
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