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| 1. | Record Nr. | UNINA9910711712603321 |
| | Titolo | SSBG ... focus reports // Social Services Block Grant Program |
| | Pubbl/distr/stampa | [Washington, D.C.] : , : U.S. Department of Health & Human Services, Administration for Children & Families, Office of Community Services |
| | Descrizione fisica | 1 online resource (volumes) |
| | Soggetti | Block grants - United States |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Periodico |
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| 2. | Record Nr. | UNINA9910970223903321 |
| | Autore | Palu Yann |
| | Titolo | Non-Kissing Complexes and Tau-Tilting for Gentle Algebras |
| | Pubbl/distr/stampa | Providence : , : American Mathematical Society, , 2022
©2021 |
| | ISBN | 9781470469122
147046912X |
| | Edizione | [1st ed.] |
| | Descrizione fisica | 1 online resource (110 pages) |
| | Collana | Memoirs of the American Mathematical Society ; ; v.274 |
| | Classificazione | 16G1016G2005E1005E4506B1052B11 |
| | Altri autori (Persone) | PilaudVincent
PlamondonPierre-Guy |
| | Disciplina | 512/.46
512.46 |
| | Soggetti | Combinatorial analysis
Representations of algebras
Partially ordered sets
Congruence lattices
Convex polytopes
Associative rings and algebras -- Representation theory of rings and algebras -- Representations of Artinian rings
Associative rings and algebras -- Representation theory of rings and algebras -- Representations of quivers and partially ordered sets
Combinatorics -- Algebraic combinatorics -- Combinatorial aspects of representation theory
Combinatorics -- Algebraic combinatorics -- Combinatorial aspects of simplicial complexes
Order, lattices, ordered algebraic structures -- Lattices -- Ideals, congruence relations |

Convex and discrete geometry -- Polytopes and polyhedra -- n -dimensional polytopes

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2021, volume 274, number 1343."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	String modules -- The non-kissing complex -- The non-kissing lattice -- The non-kissing associahedron.
Sommario/riassunto	"We interpret the support -tilting complex of any gentle bound quiver as the non-kissing complex of walks on its blossoming quiver. Particularly relevant examples were previously studied for quivers defined by a subset of the grid or by a dissection of a polygon. We then focus on the case when the non-kissing complex is finite. We show that the graph of increasing flips on its facets is the Hasse diagram of a congruence-uniform lattice. Finally, we study its g-vector fan and prove that it is the normal fan of a non-kissing associahedron"--