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| 1. Record Nr. | UNISALENTO991003075439707536 |
| Autore | Hu, Sen |
| Titolo | Lecture notes on Chern-Simons-Witten theory / Sen Hu |
| Pubbl/distr/stampa | Singapore ; River Edge, NJ : World Scientific, c2001 |
| ISBN | 9810239092 |
| Descrizione fisica | xii, 200 p. : ill. ; 23 cm |
| Classificazione | AMS 53D LC QC174.45.H185 |
| Altri autori (Persone) | Witten, Edward |
| Disciplina | 53.3.11 530.143 |
| Soggetti | Gauge fields (Physics) Geometric quantization Invariants Quantum field theory - Mathematics Three-manifolds (Topology) Witten, Edward Witten, Edward |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Based in part on lectures presented by E. Witten at Princeton University in the spring of 1989: p. viii. Includes bibliographical references (p. 193-195) and index. |

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| 2. Record Nr. | UNINA9910817963603321 |
| Autore | Fan Zhaobing |
| Titolo | Affine flag varieties and quantum symmetric pairs // Zhaobing Fan [and four others] |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 2020 |
| ISBN | 1-4704-6138-2 |
| Descrizione fisica | 1 online resource (136 pages) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 1285 |
| Classificazione | 17B3720G2514F43 |
| Disciplina | 516.3/53 |
| Soggetti | Flag manifolds Affine algebraic groups Quantum groups Schur complement Kazhdan-Lusztig polynomials Algebra, Homological |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "May 2020, volume 265, number 1285 (second of 7 numbers)." |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Constructions in affine type A -- Lattice presentation of affine flag varieties of type C -- Multiplication formulas for Chevalley generators -- Coideal algebra type structures of Schur algebras and Lusztig algebras -- Realization of the idempotent coideal subalgebra $U_{c/n}$ of $U(\mathfrak{sl}_n)$ -- A second coideal subalgebra of quantum affine \mathfrak{sl}_n -- More variants of coideal subalgebras of quantum affine \mathfrak{sl}_n -- The stabilization algebra $K_{c/n}$ arising from Schur algebras -- Stabilization algebras arising from other Schur algebras. |