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| 1. Record Nr. | UNISA990000623290203316 |
| Autore | DE MARINIS, Donato Antonio |
| Titolo | Resolutionum juris. Editio Veneta |
| Pubbl/distr/stampa | Venetiis : apud N. Pezzana, 1695 |
| Descrizione fisica | Pt.1: [26], 470, [40]p.; pt.2: [20], 456, [8]p.; 2v. ; 2° |
| Collocazione | FV.III.C. 16(FV B 16 5 39)
FV.III.C. 17(FV B 16 5 40) |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Pt.1: frontespizio stampato in rosso e nero |
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| 2. Record Nr. | UNISA996418259003316 |
| Autore | Voigt Christian |
| Titolo | Complex semisimple quantum groups and representation theory / /
Christian Voigt, Robert Yuncken |
| Pubbl/distr/stampa | Cham, Switzerland : , : Springer, , [2020]
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| ISBN | 3-030-52463-9 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (X, 376 p. 25 illus.) |
| Collana | Lecture Notes in Mathematics, , 0075-8434 ; ; 2264 |
| Disciplina | 512.2 |
| Soggetti | Group theory |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This book provides a thorough introduction to the theory of complex semisimple quantum groups, that is, Drinfeld doubles of q-deformations of compact semisimple Lie groups. The presentation is |

comprehensive, beginning with background information on Hopf algebras, and ending with the classification of admissible representations of the q -deformation of a complex semisimple Lie group. The main components are: - a thorough introduction to quantized universal enveloping algebras over general base fields and generic deformation parameters, including finite dimensional representation theory, the Poincaré-Birkhoff-Witt Theorem, the locally finite part, and the Harish-Chandra homomorphism, - the analytic theory of quantized complex semisimple Lie groups in terms of quantized algebras of functions and their duals, - algebraic representation theory in terms of category O , and - analytic representation theory of quantized complex semisimple groups. Given its scope, the book will be a valuable resource for both graduate students and researchers in the area of quantum groups.
