

1. Record Nr.	UNINA9910484531403321
Autore	Cowling M (Michael), <1949->
Titolo	Representation theory and complex analysis : lectures given at the C.I. M.E. summer school held in Venice, Italy, June 10-17, 2004 // Michael Cowling [and five others.] ; editors, Enrico Casadio Tarabusi, Andrea D' Agnolo, Massimo Picardello
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer-Verlag, , [2008] ©2008
ISBN	3-540-76892-0
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XII, 389 p.)
Collana	C.I.M.E. Foundation Subseries ; ; 1931
Disciplina	515.9
Soggetti	Representations of groups Harmonic analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Applications of Representation Theory to Harmonic Analysis of Lie Groups (and Vice Versa) -- Ramifications of the Geometric Langlands Program -- Equivariant Derived Category and Representation of Real Semisimple Lie Groups -- Amenability and Margulis Super-Rigidity -- Unitary Representations and Complex Analysis -- Quantum Computing and Entanglement for Mathematicians.
Sommario/riassunto	Six leading experts lecture on a wide spectrum of recent results on the subject of the title, providing both a solid reference and deep insights on current research activity. Michael Cowling presents a survey of various interactions between representation theory and harmonic analysis on semisimple groups and symmetric spaces. Alain Valette recalls the concept of amenability and shows how it is used in the proof of rigidity results for lattices of semisimple Lie groups. Edward Frenkel describes the geometric Langlands correspondence for complex algebraic curves, concentrating on the ramified case where a finite number of regular singular points is allowed. Masaki Kashiwara studies the relationship between the representation theory of real semisimple Lie groups and the geometry of the flag manifolds associated with the corresponding complex algebraic groups. David Vogan deals with the

problem of getting unitary representations out of those arising from complex analysis, such as minimal globalizations realized on Dolbeault cohomology with compact support. Nolan Wallach illustrates how representation theory is related to quantum computing, focusing on the study of qubit entanglement.

2. Record Nr.	UNISA996383566603316
Autore	Humfrey John <1621-1719.>
Titolo	Advice before it be too late: or, A breviat for the convention [[electronic resource]] : humbly presented to the Lords and Commons of England
Pubbl/distr/stampa	[London, : s.n., 1688]
Descrizione fisica	[4] p
Soggetti	Great Britain History Revolution of 1688 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By John Humfrey. Caption title. Print faded. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014