

1. Record Nr.	UNISA996466831403316
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Titolo	Harmonic Analysis [[electronic resource]] : On the n-Dimensional Lorentz Group and Its Application to Conformal Quantum Field Theory / / by V. K. Dobrev, G. Mack, V. B. Petkova, S. G. Petrova, I. T. Todorov
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1977
ISBN	3-540-37381-0
Edizione	[1st ed. 1977.]
Descrizione fisica	1 online resource (X, 283 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 63
Disciplina	530.14
Soggetti	Quantum field theory String theory Acoustics Harmonic analysis Quantum Field Theories, String Theory Abstract Harmonic Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Group structure. Preliminaries -- 2. Induced representations. Definition and various realizations -- 3. Further properties of the elementary representations -- 4. Intertwining operators: X-space realization -- 5. Momentum space expansion of the intertwining distribution and positivity -- 6. Nondecomposable representations and intertwining differential operators -- 7. Discrete and general properties of the discrete series -- 8. The Plancherel theorem. Concluding remarks -- 9. The Kronecker product of two elementary representations -- 10. Construction of the Clebsch Gordan expansion -- 11. Special cases and further properties of the expansion formula -- 12. Renormalizable models of self-interacting scalar fields. Dynamical equations for Green functions -- 13. Invariance and invariant solutions of the dynamical equations. Conformal partial wave expansion for the Euclidean Green functions -- 14. Implications of the dynamical equations. Pole structure of conformal partial waves -- 15. Another form of the conformal expansion, involving a Minkowski momentum

space integral. The Q-kernels -- 16. The problem of crossing symmetry. Concluding remarks.

2. Record Nr.	UNIORUON00264259
Titolo	La ceramique apulienne bilan et perspectives : Actes de la Table Ronde organisee par l'Ecole francaise de Rome en collaboration avec la Soprintendenza per i Beni Archeologici della Puglia et le Centre Jean Berard de Naples (Naples, Centre Jean Berard, 30 novembre - 2 decembre 2000) / edites par Martine Denoyelle, [et al.]
Pubbl/distr/stampa	Naples, : Centre Jean Berard, 2005
ISBN	29-03-18981-1
Descrizione fisica	267 p. : ill. ; 28 cm + 1 carta sciolta
Disciplina	738.2
Soggetti	Ceramica apula - Congressi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910145492203321
Titolo	Nucis newsletter : information bulletin of th FAO Research Network on Nuts // IRTA, IRTA-Mas Bové
Pubbl/distr/stampa	Reus, Spain, : Institut de Recerca i Tecnologia Agroalimentàries
Descrizione fisica	1 online resource
Soggetti	Nuts Nut trees
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico