

1. Record Nr.	UNISA990000312520203316
Titolo	Alla conquista dello stato : antologia della stampa fascista dal 1919 al 1925 / a cura di Stenio Solinas
Pubbl/distr/stampa	Roma, : G. Volpe, 1978
Descrizione fisica	599 p. ; 24 cm
Collana	Storia e documenti del fascismo ; 8
Disciplina	945.91
Soggetti	Stampa nazionalista - Antologie - Italia - 1919-1925 Fascismo - Storia - Fonti giornalistiche - 1919-1925
Collocazione	X.3.A. 77(III A 994)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910789812403321
Autore	Brubaker Ben <1976->
Titolo	Weyl group multiple Dirichlet [[electronic resource] /] / Ben Brubaker, Daniel Bump, and Solomon Friedberg
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, c2011
ISBN	1-283-01338-X 9786613013385 1-4008-3899-1
Edizione	[Course Book]
Descrizione fisica	1 online resource (173 p.)
Collana	Annals of mathematics studies ; ; no. 175
Altri autori (Persone)	BumpDaniel <1952-> FriedbergSolomon <1958->
Disciplina	515/.243
Soggetti	Dirichlet series Weyl groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Front matter -- Contents -- Preface -- Chapter One. Type A Weyl Group Multiple Dirichlet Series -- Chapter Two. Crystals and Gelfand-Tsetlin Patterns -- Chapter Three. Duality -- Chapter Four. Whittaker Functions -- Chapter Five. Tokuyama's Theorem -- Chapter Six. Outline of the Proof -- Chapter Seven. Statement B Implies Statement A -- Chapter Eight. Cartoons -- Chapter Nine. Snakes -- Chapter Ten. Noncritical Resonances -- Chapter Eleven. Types -- Chapter Twelve. Knowability -- Chapter Thirteen. The Reduction to Statement D -- Chapter Fourteen. Statement E Implies Statement D -- Chapter Fifteen. Evaluation of  $\zeta$  and  $\eta$ , and Statement G -- Chapter Sixteen. Concurrence -- Chapter Seventeen. Conclusion of the Proof -- Chapter Eighteen. Statement B and Crystal Graphs -- Chapter Nineteen. Statement B and the Yang-Baxter Equation -- Chapter Twenty. Crystals and p-adic Integration -- Bibliography -- Notation -- Index

Sommario/riassunto

Weyl group multiple Dirichlet series are generalizations of the Riemann zeta function. Like the Riemann zeta function, they are Dirichlet series with analytic continuation and functional equations, having applications to analytic number theory. By contrast, these Weyl group multiple Dirichlet series may be functions of several complex variables and their groups of functional equations may be arbitrary finite Weyl groups. Furthermore, their coefficients are multiplicative up to roots of unity, generalizing the notion of Euler products. This book proves foundational results about these series and develops their combinatorics. These interesting functions may be described as Whittaker coefficients of Eisenstein series on metaplectic groups, but this characterization doesn't readily lead to an explicit description of the coefficients. The coefficients may be expressed as sums over Kashiwara crystals, which are combinatorial analogs of characters of irreducible representations of Lie groups. For Cartan Type A, there are two distinguished descriptions, and if these are known to be equal, the analytic properties of the Dirichlet series follow. Proving the equality of the two combinatorial definitions of the Weyl group multiple Dirichlet series requires the comparison of two sums of products of Gauss sums over lattice points in polytopes. Through a series of surprising combinatorial reductions, this is accomplished. The book includes expository material about crystals, deformations of the Weyl character formula, and the Yang-Baxter equation.

3. Record Nr.	UNINA9910830087003321
Autore	Symposium CIBA Foundation
Titolo	Basement Membranes and Cell Movement [[electronic resource]]
Pubbl/distr/stampa	Hoboken, : Wiley, 2009
ISBN	0-470-72089-1
Descrizione fisica	1 online resource (298 p.)
Collana	Novartis Foundation Symposia ; ; v.838
Disciplina	574.87/64 574.8764
Soggetti	Cell migration -- Congresses Cells, Motility -- Congresses Membrane, Basement -- Congresses Cell Movement Basement Membrane Cell Physiological Processes Epithelium Locomotion Membranes Tissues Cell Physiological Phenomena Movement Anatomy Physiological Processes Phenomena and Processes Physiological Phenomena Physiology Human Anatomy & Physiology Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Basement membranes and cell movement; Contents; Introduction; The ultrastructural organization and architecture of basement membranes; Discussion; Laminin, proteoglycan. nidogen and collagen IV: structural

models and molecular interactions; Discussion; Proteoglycans in basement membranes; Discussion; Reichert's membrane as a model for studying the biosynthesis and assembly of basement membrane components; Discussion; Fibronectin: a versatile gene for a versatile protein; Discussion; Interactions of mammalian cells with collagen; Discussion

Studies on the molecular composition and degradation of type IV procollagen Discussion; Peptide fragments of laminin and fibronectin promote migration (haptotaxis and chemotaxis) of metastatic cells; Discussion; The laminin receptor and basement membrane dissolution: role in tumour metastasis; Discussion; Extracellular matrix components involved in neuromuscular transmission and regeneration; Discussion; Remodelling of the basement membrane: morphogenesis and maturation; Discussion

The regulation of basement membrane formation and cell-matrix interactions by defined supramolecular components Discussion; General discussion Basement membranes and cell migration; Regulation of autoantibody responses to glomerular basement membrane in man and experimental animals; Discussion; The epidermal basement membrane: structure, ontogeny and role in disease; Discussion; Final general discussion; Index of contributors; Subject index

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