

1. Record Nr.	UNISA996466506303316
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Titolo	Posn(R) and Eisenstein series / / Jay Jorgenson, Serge Lang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer, , [2005] ©2005
ISBN	3-540-31548-9
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (VIII, 168 p. 5 illus.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1868
Disciplina	512.73
Soggetti	Eisenstein series Functions, Theta Functions, Zeta
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	GLn(R) actions on Posn(R) -- Measures, Integration, and Quadratic Model -- Special Functions on Posn(R) -- Invariant Differential Operators on Posn(R) -- Poisson duality and zeta functions -- Eisenstein Series: First Part -- Geometric and Analytic Estimates -- Eisenstein Series: Second Part.
Sommario/riassunto	Posn(R) and Eisenstein Series provides an introduction, requiring minimal prerequisites, to the analysis on symmetric spaces of positive definite real matrices as well as quotients of this space by the unimodular group of integral matrices. The approach is presented in very classical terms and includes material on special functions, notably gamma and Bessel functions, and focuses on certain mathematical aspects of Eisenstein series.