

# Analytic theory of the Harish-Chandra C-function (Lecture notes in mathematics 429)

by Leslie Cohn

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Mathematics · Lecture Notes in Mathematics. Free Preview. © 1974 The C-Ring. Cohn, Dr. Leslie. Analytic theory of the Harish-Chandra C-function / Leslie Cohn - Trove Analytic theory of the Harish-Chandra C-function / Leslie Cohn Cohn, Leslie, 1943-. York : Springer-Verlag, - Lecture notes in mathematics, 0075-8434 ; 429 van den Ban, EP - CiteSeerX In mathematics, Harish-Chandra s c-function is a function related to the intertwining operator . Cohn, Leslie (1974), Analytic theory of the Harish-Chandra C-function, Lecture Notes in Mathematics, 429, Berlin, New York: Springer-Verlag, doi:10.1007/BFb0064335, MR 0422509; Doran, Robert S.; Varadarajan, V. S., eds. Harish-Chandra s c-function; 50 years later - ResearchGate Journal of Functional Analysis · Volume 40 . L Cohn Analytic Theory of Harish-Chandra s C-Function. Lecture 429, Springer-Verlag, Berlin/New York/Heidelberg (1974). 6. P. C. Trombi, "On Harish-Chandra s Theory of the Eisenstein Integral," University of Chicago Lecture Notes in Mathematics, Chicago, Illinois. 19. Representation Theory of Semisimple Groups: An Overview Based on . - Google Books Result Analytic Theory of the Harish-Chandra C-Function, Issue 429. Front Cover. Leslie Cohn C-Function, Issue 429. Volume 429 of Lecture Notes in Mathematics main-menu Revues Séminaires Livres Thèses Auteurs OFF Revues . 15 Nov 2006 . Analytic Theory of the Harish-Chandra C-Function. Front Cover. L. Cohn C-Function Volume 429 of Lecture Notes in Mathematics. Author, L. Harmonic analysis of  $C_p(G:F)$  ( $1 \leq p \leq 2$ ) - Science Direct Cohn, L., Analytic Theory of the Harish-Chandra C-Function, Springer-Verlag Lecture Notes in Math. 429 (1974). Cowling, M., The Kunze-Stein phenomenon, Analytic Theory of the Harish-Chandra C-Function (Lecture Notes in . G. In the case that  $n = 2$ , the Harish-Chandra C-function and determinant  $K$ . Let  $A_p$ ,  $N_p$  and  $V_p$  be the analytic subgroups of  $G$  corresponding [2] L. Cohn, Analytic Theory of the Harish-Chandra C-function, Lecture Notes in Math., vol. 429 The expressions of the Harish-Chandra C-functions of . - J-Stage where  $\theta_B$  is the modular function of  $B$  and  $cBIB(S, A)$  is Harish-Chandra s c function. . for any class  $tP^*G$  and  $x \in G$ . Indeed, the function on the right is a wave .. depends analytically on  $A$ , and is a  $S=IG$  finite,  $r$  spherical function on  $G$ . . We shall remind ourselves of the connection of Eisenstein integrals with the theory of. Representation Theory and Harmonic Analysis on Symmetric Spaces - Google Books Result Analytic Theory of the Harish-Chandra C-Function - Lecture Notes in Mathematics 429 (Paperback). L. Cohn (author). Sign in to write a review. £22.99. A Paley-Wiener theorem for real reductive groups - University of . 13 Oct 2017 . Table of contents for issues of Lecture Notes in Mathematics . 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Cohn, Analytic Theory of the Harish-Chandra.  $\rho$  Lecture Notes in Math. , 429 (1974), Springer-. Harish-Chandra s c-function - Wikipedia (c) The characters of discrete series as orbital integrals, Inv. Math. [2] L. Cohn, Analytic Theory of the Harish-Chandra c-function, Lecture Notes in Math, 429, Analytic Theory of the Harish-Chandra C-Function - Google Books Result Lecture Notes in Mathematics Edited by A. Dold and B. Eckmann 429 Leslie Cohn Analytic Theory of the Harish-Chandra C-Function Springer-Verlag Berlin. On the Harish-Chandra  $\rho$ -function for  $(n, 1)$   $\rho$  a -38- Article information. Source Hiroshima Math. J., Volume 26, Number 1 (1996), 151-163. Dates First available in Project Euclid: 21 March 2008. Permanent link to On the representation of the determinant of Harish-Chandra s

C. Math. 134 (1998), 59–99. MR1646582 (2000j:22012). 13. L. Cohn, Analytic Theory of the Harish-Chandra  $C$ -function, Lecture Notes in Math. 429, On the representation of the determinant of Harish-Chandra's 20 Apr 2001. In the Appendix, the spherical functions on noncompactly causal symmetric spaces are and Abel transforms on causal symmetric spaces, <http://www.math.lsu.edu/preprint>. Analytic Theory of the Harish-Chandra  $C$ -Function, Lecture Notes in Mathematics, 429, Springer-Verlag, New York/Berlin (1974). 5. Contemporary Mathematics Volume 53, 1986 Dedicated to A. Read Analytic Theory of the Harish-Chandra  $C$ -Function (Lecture Notes in Mathematics) book reviews & author details and more at Amazon.in. Free delivery on Lecture Notes in Mathematics ?Harish-Chandra  $C$ -function for the case when the dominant, analytically. Theory of the Harish-Chandra  $C$ -function, Lecture Notes in Mathematics 429, Full-text PDF - AMS :: Transactions of the American Mathematical Society. We discuss different aspects of the  $c$ -function of Harish-Chandra with mathematicians like to return to subjects of their first mathematical love. generalizations of the product-formula on arbitrary fields, but in these notes we require some analytical justifications which we will not discuss here. 37 (1964), 351–429. 22E40,22E46,43A90 HARISH-CHANDRA  $S$   $c$ -FUNCTION; 50. Analytic theory of the Harish-Chandra  $C$ -function (Lecture notes in mathematics ; 429) is the best book of this month. Author: Unknown; Binding: Relié; Brand: Analytic Theory of the Harish-Chandra  $C$ -Function - L. Cohn which by [H73] equals  $1/c^2 C^2$ . Leslie Cohn, Analytic theory of the Harish-Chandra  $C$ -function, Lecture Notes in Mathematics, Vol. 429 The explicit expression of the Harish-Chandra  $\zeta$ -function of  $\mathbb{R}^m$ . L. Cohn, Analytic theory of the Harish-Chandra  $c$ -function, Lecture Notes in Math. 429, Springer-Verlag, New York, 1974. M. Duflo and J. P. Labesse, Sur la Analytic theory of the Harish-Chandra  $C$ -function (Lecture notes in Mathematics). L. Cohn, Analytic theory of the Harish-Chandra  $C$ -function, Lecture Notes in Mathematics, vol.429, issue.11, 1974. DOI : 10.1007/BFb0064335. Y. and C.