1.	Record Nr.	UNISA996466484203316
	Titolo	Non commutative harmonic analysis and Lie groups : actes du colloque d'analyse harmonique non commutative, 16 au 20 juin 1980, Marseille-Luminy / / edited by J. Carmona and M. Vergne
	Pubbl/distr/stampa	Berlin : , : Springer-Verlag, , [1981] ©1981
	ISBN	3-540-38783-8
	Edizione	[1st ed. 1981.]
	Descrizione fisica	1 online resource (VI, 554 p.)
	Collana	Lecture notes in mathematics ; ; 880
	Disciplina	515.2433
	Soggetti	Harmonic analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Equations de Hua et noyau de Poisson -- Homologie des groupes de Lie et dualite de Poincare -- Sur les representations des algebres de lie semi-simples construites par T. Enright -- Harish-chandra homomorphisms and minimal K-types of real semisimple lie groups -- A proof of a conjecture of Kashiware and Vergne -- K-finite joint eigenfunctions of U(g)K on a non-riemannian semisimple symmetric space G/H -- Operateurs d'entrelacement & calcul d'obstruction sur des groupes de Lie resolubles -- Immeubles des groupes lineaires generaux -- Sur les froupes EXTn des representations des groupes de Lie resolubles -- Fourier inversion and the plancherel theorem -- Automorphic forms of low rank -- Kostant's problem and goldie rank -- Character polynomials of discrete series representations -- Some new intertwining operators for semisimple groups -- Extension des representations de groupes unipotents p-adiques Calculs d'obstructions -- Fourier analysis on semisimple symmetric spaces -- Representations de Schrödinger Indice de Maslov et groupe metaplectique -- Decomposition de la serie principale des groupes reductifs p-adiques -- Base change and a matching theorem for real groups -- Unitary representations of SL(n,?) and the cohomology of congruence subgroups -- Singular unitary representations -- Remarks on the unitary representations appearing in the Matsushima-Murakami formula.