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| Nota di contenuto | Some views on the evolution of harmonic analysis -- Induced representations and the applications of harmonic analysis -- Une caracterisation du noyau de Poisson d'un arbre eomogene -- Le noyau de la chaleur sur les espaces symetriques $U(p,q)/U(p)\times U(q)$ -- Irreducible representations of abelian groups -- On the uniqueness of minimal definitizing polynomials for a sequence with finitely many negative squares -- Multipliers on spaces of functions with p-summable fourier transforms -- Algebres de type Besov-Sobolev -- Fonctions K de Bessel pour les algebres de Jordan -- Convoluteurs continus et topologie stricte -- Convoluteurs et projecteurs -- Certain group extensions and twisted covariance algebras with generalized continuous trace -- Formule du binôme généralisée -- Amenable groups and amenable graphs -- Derivations from $L^1(G)$ into $L^1(G)$ and $L^\infty(G)$ -- Desintegration des mesures selon la dimension et chaos multiplicatif -- Minimal C^* -dense ideals and algebraically irreducible representations of the schwartz-algebra of a nilpotent lie group -- Some remarkable properties of the Wiener algebra W_+ -- The class of locally compact groups G for which $C^*(G)$ is amenable -- Metaplectic groups and harmonic analysis -- A godement-type decomposition for positive definite functions -- Formes réelles presque déployées des algèbres de Kac-Moody affines -- Spectral synthesis and difference |

spectra -- Some applications of topology to group theory -- A new invariant for a finite covariant system -- Inner invariant means and the regular conjugation representation of $L^1(G)$.
