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Titolo	Geometric aspects of functional analysis : Israel seminar (GAFA) 1989-90 // edited by J. Lindenstrauss, V.D. Milman
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Disciplina	515.732
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Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Stochastic models of some dynamical systems -- Some applications of duality relations -- Mathematical problems in the theory of quantum chaos -- Quasi-classical expansions and the problem of quantum chaos -- A strengthened isoperimetric inequality for simplices -- A new isoperimetric inequality and the concentration of measure phenomenon -- Permutations of the Haar system -- On the distribution of polynomials on high dimensional convex sets -- On converging a set in R^N by balls of the same diameter -- Characterization of affinely-rotation-invariant log-concave measures by section-centroid location -- Remarks on Montgomery's conjectures on dirichlet sums -- On the dependence on ϵ in a theorem of J. Bourgain, J. Lindenstrauss and V.D. Milman -- Another remark on the volume of the intersection of two L_p balls -- On the restriction and multiplier problems in R^3 .
Sommario/riassunto	The scope of the Israel seminar in geometric aspects of functional analysis during the academic year 89/90 was particularly wide covering topics as diverse as: Dynamical systems, Quantum chaos, Convex sets in R^n , Harmonic analysis and Banach space theory. The large majority

of the papers are original research papers.

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