



Linear operators in Hilbert spaces /

Weidmann, Joachim

Springer-Verlag,
cop. 1980

Monografía

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Título: Linear operators in Hilbert spaces Joachim Weidemann ; translated by Joseph Szücs

Editorial: New York [etc.] Springer-Verlag cop. 1980

Descripción física: XIII, 402 p. 24 cm

Mención de serie: Graduate texts in mathematics (Springer) 68

Bibliografía: Bibliografía: p. 387-389. Índice

Contenido: Índice de contenidos: Vector spaces with a scalar product, pre-Hilbert spaces -- Hilbert spaces -- Orthogonality -- Linear operators and their adjoints -- Closed linear operators -- Special classes of linear operators -- The spectral theory of self-adjoint and normal operators -- Self-adjoint extensions of symmetric operators -- Perturbation theory for self-adjoint operators -- Differential operators on $L^2(\mathbb{R}^n)$ -- Scattering theory -- Lebesgue integration

ISBN: 0-387-90427-1 New York) 3-540-90427-1 Berlin)

Materia: Operadores lineales Hilbert, Espacio de

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