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Pubbl/distr/stampa	Cham, : Birkhäuser, : Springer, 2023
Descrizione fisica	xlvi, 698 p. : ill. ; 24 cm
Soggetti	<p>00B30 - Festschriften [MSC 2020]</p> <p>30D30 - Meromorphic functions of one complex variable (general theory) [MSC 2020]</p> <p>35J10 - Schrödinger operator, Schrödinger equation [MSC 2020]</p> <p>37K10 - Completely integrable infinite-dimensional Hamiltonian and Lagrangian systems, integration methods, integrability tests, integrable hierarchies (KdV, KP, Toda, etc.) [MSC 2020]</p> <p>37K40 - Soliton theory, asymptotic behavior of solutions of infinite-dimensional Hamiltonian systems [MSC 2020]</p> <p>47-XX - Operator theory [MSC 2020]</p> <p>47A10 - Spectrum, resolvent [MSC 2020]</p> <p>47A45 - Canonical models for contractions and nonselfadjoint linear operators [MSC 2020]</p> <p>47A48 - Operator colligations (= nodes), vessels, linear systems, characteristic functions, realizations, etc. [MSC 2020]</p> <p>47A56 - Functions whose values are linear operators (operator- and matrix- valued functions, etc., including analytic and meromorphic ones) [MSC 2020]</p> <p>47B25 - Linear symmetric and selfadjoint operators (unbounded) [MSC 2020]</p> <p>47B28 - Nonselfadjoint operators [MSC 2020]</p> <p>47B36 - Jacobi (tridiagonal) operators (matrices) and generalizations [MSC 2020]</p> <p>47B50 - Linear operators on spaces with an indefinite metric [MSC 2020]</p> <p>47F10 - Elliptic operators and their generalizations [MSC 2020]</p> <p>47N50 - Applications of operator theory in the physical sciences [MSC 2020]</p> <p>81Q12 - Nonselfadjoint operator theory in quantum theory including creation and destruction operators [MSC 2020]</p>
Lingua di pubblicazione	Inglese

Formato

Materiale a stampa

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