

1. Record Nr.	UNICAMPANIAVAN00113492
Titolo	New trends in shape optimization / Aldo Pratelli, Günter Leugering editors
Pubbl/distr/stampa	[Cham], : Birkhäuser, : Springer, 2015
Titolo uniforme	New trends in shape optimization
Descrizione fisica	VIII, 314 p. : ill. ; 24 cm
Soggetti	<p>35B20 - Perturbations in context of PDEs [MSC 2020]</p> <p>35B40 - Asymptotic behavior of solutions to PDEs [MSC 2020]</p> <p>35J25 - Boundary value problems for second-order elliptic equations [MSC 2020]</p> <p>35J40 - Boundary value problems for higher-order elliptic equations [MSC 2020]</p> <p>35J57 - Boundary value problems for second-order elliptic systems [MSC 2020]</p> <p>35P15 - Estimation of eigenvalues in context of PDEs [MSC 2020]</p> <p>35Q61 - Maxwell equations [MSC 2020]</p> <p>35R11 - Fractional partial differential equations [MSC 2020]</p> <p>35R35 - Free boundary problems for PDEs [MSC 2020]</p> <p>45Cxx - Eigenvalue problems for integral equations [MSC 2020]</p> <p>47A75 - Eigenvalue problems for linear operators [MSC 2020]</p> <p>49J45 - Methods involving semicontinuity and convergence; relaxation [MSC 2020]</p> <p>49Q10 - Optimization of shapes other than minimal surfaces [MSC 2020]</p> <p>49Q12 - Sensitivity analysis for optimization problems on manifolds [MSC 2020]</p> <p>49Q20 - Variational problems in a geometric measure-theoretic setting [MSC 2020]</p> <p>49Rxx - Variational methods for eigenvalues of operators [MSC 2020]</p> <p>53A10 - Minimal surfaces in differential geometry, surfaces with prescribed mean curvature [MSC 2020]</p> <p>65D15 - Algorithms for approximation of functions [MSC 2020]</p> <p>65N30 - Finite elements, Rayleigh-Ritz and Galerkin methods, finite methods for boundary value problems involving PDEs [MSC 2020]</p> <p>74K20 - Plates [MSC 2020]</p> <p>76D07 - Stokes and related (Oseen, etc.) flows [MSC 2020]</p> <p>78A50 - Antennas, wave-guides in optics and electromagnetic theory [MSC 2020]</p> <p>81Q05 - Closed and approximate solutions to the Schrödinger, Dirac, Klein-Gordon and other equations of quantum mechanics [MSC 2020]</p>

82B10 - Quantum equilibrium statistical mechanics (general) [MSC  
2020]

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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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