1. Record Nr. UNICAMPANIASUN0055857 Autore Kamenskii, Mikhail Condensing multivalued maps and semilinear differential inclusions in **Titolo** Banach spaces / Mikhail Kamenskii, Valeri Obukhovskii, Pietro Zecca Pubbl/distr/stampa Berlin; New York,: Walter de Gruyter, 2001 31-10-16989-4 **ISBN** Descrizione fisica XI, 231 p. : ill. ; 25 cm. Altri autori (Persone) Zecca, Pietro Obukhovskii, Valeri 49-XX - Calculus of variations and optimal control; optimization [MSC Soggetti 47-XX - Operator theory [MSC 2020] 47H10 - Fixed-point theorems [MSC 2020] 49J53 - Set-valued and variational analysis [MSC 2020] 34-XX - Ordinary differential equations [MSC 2020] 55M20 - Fixed-points and coincidences in algebraic topology [MSC 20201 55M25 - Degree, winding number [MSC 2020] 34G25 - Evolution inclusions [MSC 2020] 47H04 - Set-valued operators [MSC 2020] 47H11 - Degree theory for nonlinear operators [MSC 2020] 34C25 - Periodic solutions to ordinary differential equation [MSC 2020] 34C29 - Averaging method for ordinary differential equation [MSC] 20201 49J21 - Existence theories for optimal control problems involving relations other than differential equations [MSC 2020] 54C60 - Set-valued maps in general topology [MSC 2020] 54C65 - Selections in general topology [MSC 2020] 54H25 - Fixed-point and coincidence theorems (topological aspects) [MSC 2020] 34Hxx - Control problems including ordinary differential equations [MSC 2020] 49J27 - Existence theories for problems in abstract spaces [MSC 2020] 34A60 - Ordinary differential inclusions [MSC 2020] 47H09 - Contraction-type mappings, nonexpansive mappings, \$A\$proper mappings, etc. [MSC 2020] 34D45 - Attractors of solutions to ordinary differential equation [MSC 2020]

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