

Condensing Multivalued Maps And Semilinear Differential Inclusions In Banach Spaces

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Condensing Multivalued Maps and Semilinear Differential Inclusions in Banach Spaces

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The theory of set valued maps and of differential inclusion is developed in recent years both as a field of his own and as an approach to control theory

The book deals with the theory of semilinear differential inclusions in infinite dimensional spaces

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Mikhail Kamenskii Valeri Obukhovskii P Zecca Home WorldCat Home About WorldCat Help Search Search for Library Items Search for Lists Search for Contacts Search for a Library Create On semilinear differential inclusions in Banach spaces

Abstract We consider a semilinear differential inclusion in a Banach space assuming that its linear part is a nondensely defined Hille–Yosida operator whereas Carathèodory type multivalued nonlinearity satisfies a regularity condition expressed in terms of the Hausdorff measure of noncompactness

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By Pietro Zecca Valeri Obukhovskii and Mikhail Kamenskii Retrieved 0 of 20 bookstores

On semilinear fractional order differential inclusions in We are considering the Cauchy problem for a semilinear fractional differential inclusion in a Banach space

By using the fixed point theory for condensing multivalued maps we prove the local and Semilinear nonlocal differential inclusions in Banach spaces

Abstract This paper is concerned with the existence of mild solutions to a class of semilinear differential inclusions with nonlocal conditions

By using the fixed point theory for multivalued maps we get some general results on nonlocal differential inclusions which include some recent results on nonlocal problems as special cases

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CONDENSING MULTIVALUED MAPS AND SEMILINEAR DIFFERENTIAL INCLUSIONS IN BANACH SPACES

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