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By R. E. Showalter

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On the unification of the calculus of variations and the theory of monotone nonlinear operators in Banach spaces. Proc. Nat. Acad. Sci. U.S.56, 419 425 (1966).

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BibTeX @ARTICLE{Phelps_unboundedlinear, author = {R. R. Phelps and S. Simons}, title = {Unbounded linear monotone operators on nonreflexive Banach spaces},

existence and uniqueness of solutions for nonlinear evolution equations on a Banach space with locally monotone operators, partial differential equations.

NON-LINEAR MONOTONE OPERATORS IN BANACH SPACES R.I. Kachurovskii
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Monotone operators in Banach space and nonlinear partial differential equations. Mathematical Surveys and Monographs 49. proceedings of the american mathematical society volume 103, number 3, july 1988 strong convergence of resolvents of monotone operators in banach spaces

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Monotone operators in Banach space and nonlinear partial differential equations. American Mathematical Society. p. 80.

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