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Linear and Quasilinear Parabolic Problems - Volume I

Linear and Quasilinear Parabolic Problems: Volume I: Abstract Linear Theory Herbert Amann (auth.) In this treatise we present the semigroup approach to quasilinear evolution equa of parabolic type that has been developed over the last ten years, approxi tions mately. It emphasizes the dynamic viewpoint and is sufficiently general and ...

Linear and Quasilinear Parabolic Problems - Volume I

Any theory of abstract quasilinear parabolic problems requires, of course, a good understanding of the theory of linear parabolic evolution equations.

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This is the second volume of the book: H. Amman, Linear and Quasilinear Parabolic Problems. This volume is concerned with an in-depth theory of function spaces in an Euclidean setting. It contains several new features, not covered in the literature so far.

Linear and Quasilinear Parabolic Problems - Volume II

Abstract. It is the purpose of this paper to describe some of the recent developments in the mathematical theory of linear and quasilinear elliptic and parabolic systems with nonhomogeneous boundary conditions.

Nonhomogeneous Linear and Quasilinear Elliptic and

This treatise gives an exposition of the functional analytical approach to quasilinear parabolic evolution equations, developed to a large extent by the author during the last 10 years. This approach is based on the theory of linear nonautonomous parabolic evolution equations and on interpolation-extrapolation techniques. It is the only general method that applies to noncoercive quasilinear ...

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