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Ordinary Differential Equations and Dynamical Systems

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Ordinary Differential Equations and Dynamical Systems

equations and dynamical systems. We start with some simple examples of explicitly solvable equations. Then we prove the fundamental results concerning the initial value problem: existence, uniqueness, extensibility, dependence on initial conditions. Furthermore we consider linear equations, the Floquet theorem, and the autonomous linear ow. Then we establish the Frobenius method for linear

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