

EXISTENCE THEOREMS *for* ORDINARY DIFFERENTIAL EQUATIONS

FRANCIS J. MURRAY
KENNETH S. MILLER

Existence Theorems For Ordinary Differential Equations

**Francis Joseph Murray, Kenneth S.
Miller**



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[Existence Theory for Nonlinear Ordinary Differential Equations](#) Donal O'Regan, 2014-03-14 We begin our applications of fixed point methods with existence of solutions to certain first order initial value problems This problem is relatively easy to treat illustrates important methods and in the end will carry us a good deal further than may first meet the eye Thus we seek solutions to $Y'(t) = f(t, Y(t))$ where $t \in I$ and $Y \in R^n$ We shall seek solutions that are defined either locally or globally on I according to the assumptions imposed on f Notice that $Y'(t) = f(t, Y(t))$ is a system of first order equations because f takes its

values in \mathbb{R}^n In section 3.2 we will first establish some basic existence theorems which guarantee that a solution to (1.1) exists for $t \geq 0$ and near zero. Familiar examples show that the interval of existence can be arbitrarily short depending on the initial value r and the nonlinear behaviour of f . As a result we will also examine in section 3.2 the dependence of the interval of existence on f and r . We mention in passing that in the results which follow the interval I can be replaced by any bounded interval and the initial value can be specified at any point in I . The reasoning needed to cover this slightly more general situation requires minor modifications on the arguments given here.

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