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 5. Ordinary Differential Equations in a Banach Space Let X be a Banach space, $U \in X, J=(a, b) \subset \mathbb{R}$ and $Z \in C(J, U, X)$. Z is to be interpreted as a time dependent vector-field on $U \times X$. In this section we will consider the ordinary differential equation (ODE for short) (5.1) $y'(t) = Z(t, y(t))$ with $y(0) = x \in U$.

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 S.P. Zubova, K.I. Chernyshovas, "A linear differential equation with a Fredholm operator acting on the derivative", Differential Equations and their Applications, 14, Vilnius (1976) pp. 21-29 (In Russian) (English abstract) MR0470716 [8] A.N. Kuznetsov, "Differentiable solutions to degenerate systems of ordinary equations" Funct. Anal.

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225 where v is any element of $CU(J, X)$. For a linear operator A acting on a Banach space Y we shall denote by $D(A)$ and $Z(A)$ the domain and range of A respectively. If A is bounded then $\|A\|$ will stand for its norm. $\sigma(A)$, $\rho(A)$ and $ra(A)$ denote the spectrum, resolvent and spectral radius of A , respectively.

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