16. Zvi Artstein, **Topological dynamics of ordinary differential equations and Kurzweil equations.** J. Differential Equations 23 (1977), 224-243.

Abstract. Limiting equations of the translates of nonautonomous ordinary differential equations are determined and the novelty is that the limits are not ordinary differential equations. Rather, they are generalized equations in the sense of Kurzweil. Compactness with respect to the completion with respect to Kurzweil equations is established and applications to the topological dynamics of nonautonomous equations are discussed.

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