15. Zvi Artstein, **Topological dynamics of an ordinary differential equation.** J. Differential Equations 23 (1977), 216-223.

Abstract. The solutions of nonautonomous ordinary differential equation can be interpreted as a flow with respect to a skew-product embedding of the translates of the equation. The paper provides conditions of an integrable type which make this embedding compact.

For a copy of this paper send a request to zvi.artstein@weizmann.ac.il.