12. Zvi Artstein, **On continuous dependence of fixed points of condensing maps.** In: Dynamical Systems, an International Symposium, L. Cesari, J. K. Hale and J. P. LaSalle eds.), Academic Press, New York, 1976, Vol. 2, pp. 73-75.

Abstract. The paper presents a result on continuity with respect to the parameter λ of the fixed points of a family of α-condensing operators $T_\lambda : \ X \longrightarrow X$ from a Banach space to itself. It is shown that if properly interpreted, sufficient conditions available in the literature are in fact necessary for the continuous dependence.

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