

55. Zvi Artstein, **On collective limit sets.** In: Qualitative Theory of Differential Equations, Sz.-Nagy and L. Hatvani, eds., North Holland, Amsterdam, 1989, pp. 23-36.

Abstract. The analog of ω -limit points is developed when the evolution of sets, rather than point trajectories, are tracked in a dynamical system. The limit points are then sets and their structure reveals information about various properties of the system.

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