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The dream of a general paradigm in Dynamics had to be postponed. Beyond uniform hyperbolicity. The next years saw the theory being extended in several distinct directions: The study of specific classes of systems, such as quadratic maps, Lorenz flows, and Henon attractors, which introduced a host of new methods and ideas. Bifurcation theory including, in particular, the study of the [Dynamics beyond uniform hyperbolicity : a global geometric ...](#)

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