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This is a concise intro to catastrophe theory that is aimed mainly at undergrad level folks, or those who are looking for a streamlined version of Rene Thom's groundbreaking *Structural Stability and Morphogenesis*. Most terms and concepts are explained adequately.

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This remarkable little book is the ideal introduction to catastrophe theory. This is a branch of dynamics allowing the classification and analysis of functions whose "form" (the number and nature of their critical points) changes with the values of their parameters or "control variables", allowing discontinuous behaviour to be driven by smooth changes.

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Catastrophe theory originated with the work of the French mathematician René Thom in the 1960s, and became very popular due to the efforts of Christopher Zeeman in the 1970s. It considers the special case where the long-run stable equilibrium can be identified with the minimum of a smooth, well-defined potential function (Lyapunov function).

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