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Catastrophe theory - Wikipedia

Catastrophe theory analyses degenerate critical points of the potential function -- points where not just the first derivative, but one or more higher derivatives of the potential function are also zero. These are called the germs of the catastrophe geometries.

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Catastrophe theory enjoyed a brief and tumultuous period of fame during the seventies. The theory was later disregarded due to exaggerated claims on what it could be applied for. However, as a mathematical formalism to study discontinuous changes of continuous functions, catastrophe theory still has the potential of giving insights into physical problems.

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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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The author discusses the origins of catastrophe theory, giving examples of occurrences in the areas of physics, chemistry and biology.

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