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ausdrücken kann. Wenn nun das System f für Parameterwerte unterhalb eines bestimmten kritischen Werts ein qualitativ anderes Verhalten aufweist als für ... Tue, 11 Dec 2018 07:13:00 GMT Bifurkation (Mathematik) - Wikipedia - Ein dynamisches System $f(x, \mu)$ ist ein System, das durch die Gleichung $\dot{x} = f(x, \mu)$ beschrieben wird. Die Bifurkation ist die Stelle, an der das System qualitativ andere Zustände annimmt.
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