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from linear analysis. If  $T = 4D$ , linear analysis is insufficient to determine the dynamics around the fixed point. All the cases are summarized in the plot below. For a more detailed derivation, including explanation of the different types of bifurcations that exist when transitioning from one region to the other, refer to Eugene Izhikevich's book: Dynamical Systems in Neuroscience (chapters 3,4).

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