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The 3D plot illustrates the relationship between Pulse Interval, Firing Rate, and Chaos. The x-axis represents Pulse Interval (0 to 10), the y-axis represents Firing Rate (0.0 to 1.0), and the z-axis represents $1/t$ (1.0 to 2.0). The plot shows a series of nested surfaces, with a region labeled 'Chaos'.

- ⊗ 2 Chaotic Responses
 - (1) stimulation current pulses
 - (2) non-propagated responses
 - (3) propagated responses

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It has recently been recognized that many temporally irregular phenomena consist of nothing