

Elements Of Applied Bifurcation Theory

by IU. A Kuznetsov

BULLETIN (New Series) OF THE AMERICAN MATHEMATICAL SOCIETY. Volume 33, Number 3, July 1996. Elements of applied bifurcation theory, by Yuri A. Yongli Song, Yanyan Han, Tonghua Zhang, Stability and Hopf bifurcation in a model of gene expression with distributed time delays, Applied Mathematics and . Elements of Applied Bifurcation Theory by Yuri A. Kuznetsov Elements of applied bifurcation theory - ResearchGate Kuznetsov, Y. A.: Elements of Applied Bifurcation Theory. New York The selected topics indeed cover - jor practical issues of applying the bifurcation theory to finite-dimensional problems. This new edition preserves the structure User:Yuri A. Kuznetsov - Scholarpedia Contents. Introduction to Dynamical Systems. 1. 1.1 Definition of a dynamical system. 1. 1.1.1 State space. 1. 1.1.2 Time. 5. 1.1.3 Evolution operator. 5. Elements of Applied Bifurcation Theory (Applied . - Amazon.com Elements of Applied Bifurcation Theory has 3 ratings and 1 review. Providing readers with a solid basis in dynamical systems theory, as well as explicit Elements of Applied Bifurcation Theory von Yuri A. Kuznetsov

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