

Elements Of Applied Bifurcation Theory

IU. A Kuznetsov

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A.: Elements of Applied Bifurcation Theory. New York etc., Springer-Verlag 1995. XV, 515 pp., 232 figs., DM 98. Elements of Applied Bifurcation Theory, Second Edition This is a book on nonlinear dynamical systems and their bifurcations under parameter variation. Reviews of earlier editions: I know of no other book that so clearly explains the basic phenomena of bifurcation theory.  [src://images.springer.com/sgw/books/small/978-0-387-96520](http://images.springer.com/sgw/books/small/978-0-387-96520) Geometry and stability of nonlinear dynamical systems A. Kuznetsov Elements of Applied Bifurcation Theory, 3rd ed. Applied Math- ematical Sciences 112, Springer-Verlag, New York, 2004. 5. Yu.A. Kuznetsov, O. De Elements of Applied Bifurcation Theory - Amazon.co.jp In mathematics, the normal form of a bifurcation is a simple dynamical system. Kuznetsov, Yuri A. 1998, Elements of Applied Bifurcation Theory Second ed. Elements of applied bifurcation theory / Yuri A. Kuznetsov. 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