

Normal Forms And Bifurcation Of Planar Vector Fields

By Shui-Nee Chow

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Systematic methods are given for simplification of the normal form Normal Forms and Bifurcation of Planar Vector normal forms of singular vector fields.
<http://www.sciencedirect.com/science/article/pii/S0022039697933684>

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<http://avxsearch.se/?q=Method%20of%20Normal%20Forms>

NORMAL FORMS AND HOPF BIFURCATION 2219 Let A be the finite set $A = A \cup E(A) : \text{Re } A \in O$, or another finite subset of $a(A)$ with which an invariant manifold is
<http://www.jstor.org/stable/118131>

Shui-Nee Chow is the author of Dynamical Systems (5.00 avg rating, 1 rating, 0 reviews, published 2003), Methods of Bifurcation Theory (3.00 avg rating,
http://www.goodreads.com/author/show/536025.Shui_Nee_Chow

Equivalence between the normal form (NF) and the Carleman linearization of a nonlinear dynamic system is established. The near-identity nonlinear coordinate tra
<http://www.sciencedirect.com/science/article/pii/0022247X89902333>

Normal Forms, Melnikov Functions and Bifurcations of Limit Cycles. Authors: Han, Maoan, Yu Hopf Bifurcation and Normal Form Computation. Han, Maoan (et al.)
<http://www.springer.com/us/book/9781447129172>

In mathematics, the normal form of a bifurcation is a simple dynamical system which is equivalent to all systems exhibiting this bifurcation. Normal forms are defined
[http://en.wikipedia.org/wiki/Normal_form_\(bifurcation_theory\)](http://en.wikipedia.org/wiki/Normal_form_(bifurcation_theory))

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Normal form . A typical example of a differential equation with a saddle-node bifurcation is: Here is the state variable and is the bifurcation parameter.

http://en.wikipedia.org/wiki/Saddle-node_bifurcation

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Dynamics of Infinite Dimensional Systems by Shui-Nee Chow by Shui-Nee Chow (Editor), Normal Forms and Bifurcation of Planar Vector Fields.

<http://www.alibris.com/Dynamics-of-Infinite-Dimensional-Systems/book/1847316>

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<http://www.abebooks.fr/rechercher-livre/auteur/shui-nee-chow/>

Shui-Nee Chow, Normal forms and bifurcation of planar vector fields, Cambridge University Press normal forms and elementary bifurcations. Dyn

<http://www.ams.org/journal-getitem?pii=S0002-9947-00-02443-0>

The primary result of this research is the derivation of an explicit formula for the Poincaré-Birkhoff normal form of the generalized Hopf bifurcation with non

<http://link.springer.com/article/10.1007%2FBF00943508>

Methods of Bifurcation Theory (Grundlehren der mathematischen Wissenschaften) (v. 251) by Hale, J. K., Bifurcation by Chow. You Searched For: Author: chow,

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<http://link.springer.com/article/10.1134/S0081543807040086>

Normal forms for vector fields of Hopf-zero singularity Dedicated to Professor Shui-Nee Chow Wang, D. 1994 Normal Forms and Bifurcation of Planar Vector

<http://link.springer.com/article/10.1007/s10884-005-2876-0>

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<http://ci.nii.ac.jp/ncid/BA89745740>

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It is proved that the stochastic normal form of a general system undergoing a Hopf bifurcation contains through stochastic resonance new types of terms which di
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Committee Member: Chow, Shui-Nee Normal Forms and their we study the relations between the normal forms and the first integrals in analytic vector fields.
<http://smartech.gatech.edu/handle/1853/7121>