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[Normal Forms and Unfoldings for Local Dynamical
Systems](#) J. Murdock, Springer Monographs in Mathematics, Springer Verlag 2003, 494 p., price 79,95, ISBN 0-387-95464-3. Reviewer: Henk Broer, University of Groningen, The Netherlands.

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This book is about normal forms--the simplest form into which a dynamical system can be put for the purpose of studying its behavior in the neighborhood of a rest point--and about unfoldings--used to study the local bifurcations that the system can exhibit under perturbation.

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A normal form is obtained for the general system with linear part Ax . The normal form is intended to be the simplest form into which any system of the intended type can be transformed by changing the coordinates in a prescribed manner. 2. An unfolding of the normal form is obtained. This is intended to be the simplest form into which all systems close to the original system can be transformed.

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The Normal Form Module: Invariants and Equivariants Equation (1.1.25) gives a complete solution of the description problem for the normal form of a nonlinear center to any order k , but does not yet give a complete description of the mathematical structure of the normal form. To do this, it is necessary to pass to the normal form to all orders, bearing in mind that (according to Remark 1.1.6