

**Design Of Experiments In Nonlinear Models:  
Asymptotic Normality, Optimality Criteria And Small-  
Sample Properties (Lecture Notes In Statistics)  
(Volume 212) By Luc Pronzato**

**By Luc Pronzato**

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<http://www.sciencedirect.com/science/article/pii/S037877531300637X>

Robustness of the experimental design is achieved by et al. Identifiability and observability analysis for experimental design in nonlinear dynamical models  
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Experiments for Nonlinear Functions (R.A. Fisher Memorial Lecture) "Sequential Design of Experiments for Nonlinear Models," Proceedings of IBM Scientific Comput-  
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<http://eudl.eu/pdf/10.4108/icst.simutools.2012.247734>

Informative experiments are highly valuable for estimating parameters in nonlinear dynamic bioprocesses. Techniques for optimal experiment design ensure the sys  
<http://www.sciencedirect.com/science/article/pii/S0025556415000401>

In general usage, design of experiments Nonlinear regression; Nonparametric; Semiparametric; Isotonic; Robust; Heteroscedasticity; Homoscedasticity; Generalized  
[http://en.wikipedia.org/wiki/Design\\_of\\_experiments](http://en.wikipedia.org/wiki/Design_of_experiments)

How to Cite. Heidebrecht, P., Sundmacher, K. and Biegler, L. T. (2011), Optimal design of nonlinear temperature programmed reduction experiments.  
<http://onlinelibrary.wiley.com/doi/10.1002/aic.12485/abstract>

Authors: P. P. Balestrassi, E. Popova, A. P. Paiva, J. W. Marangon Lima. Citations: 11 Design of experiments on neural network's training for nonlinear time  
<http://academic.research.microsoft.com/Paper/4763612.aspx>

Optimal experiment design for nonlinear dynamic (bio)chemical systems using sequential semidefinite programming. Dries Telen 1, Filip Logist 1, Rien Quirynen 2,  
<http://onlinelibrary.wiley.com/doi/10.1002/aic.14389/abstract>

AD0604258. Title : SEQUENTIAL DESIGN OF EXPERIMENTS FOR NONLINEAR MODELS. Descriptive Note : Technical rept. no. 21, Corporate Author : WISCONSIN UNIV MADISON  
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0604258>

Sequential experimental design for misspecified nonlinear models Classical strategies consist in designing sequentially the experiments by alternating the  
<http://ieeexplore.ieee.org/iel5/4505270/4517521/04518433.pdf?arnumber=4518433>

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Optimization of experiments for nonlinear dynamic processes to maximize the reliability of parameter estimates subject to cost and other inequality-constraints leads  
<http://www.tandfonline.com/doi/abs/10.1080/10556780410001683078>

This paper is about optimal experiment design for uncertain nonlinear dynamic processes. We are interested in designing experiments which allow to identify the <http://ieeexplore.ieee.org/iel7/6657188/6669080/06669453.pdf?arnumber=6669453>  
Title A Unified Approach to Second Order Optimality Criteria in Nonlinear Design of Experiments Journal Annals of the Institute of Statistical Mathematics Volume 52  
<http://link.springer.com/article/10.1023/A%3A1004137906908>

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Nonlinear experimental design leads to a challenging class of optimization problems which occur in the procedure of the validation of process models.  
[http://link.springer.com/chapter/10.1007%2F3-540-27170-8\\_20](http://link.springer.com/chapter/10.1007%2F3-540-27170-8_20)

Design of experiments with models that are nonlinear in their parameters is available using either the DOE menu or the JMP Starter DOE category.  
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