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Basics of empirical model building. Statistics is the mathematical science dealing with uncertainty and change. There are many fields of modern statistics, but the branch of empirical model building became particular popular with the advent of modern machine learning methods. Machine learning and empirical model buiding aims at deriving functional representations (mathematical models) of large multidimensional data sets which can then be used for deriving insight into the data and/or ...

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Empirical Model building and Response Surfaces. By George E. P. Box and Norman R. Draper. ISBN 0 471 81033 9. Wiley, 1987. xiv, 669p. £ 41.30 (Wiley series in probability and mathematical statistics.

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Empirical model-building and response surface . 1986. Abstract. No abstract available. Cited By. Adiga A, Barrett C, Eubank S, Kuhlman C, Marathe M, Mortveit H, Ravi S, Rosenkrantz D, Stearns R, Swarup S and Vullikanti A Validating agent-based models of large networked systems Proceedings of the Winter Simulation Conference, (2807-2818)

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A comprehensive introduction to building empirical models, this book presents the general philosophy and computational details of a number of important topics, including factorial designs at two levels; fitting first and second-order models; adequacy of estimation and the use of transformation; and occurrence and elucidation of ridge systems.

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Empirical Modelling principles. In Empirical Modelling, the process of construction is an incremental one in which the intermediate products are artefacts that evoke aspects of the intended (and sometimes emerging) referent through live interaction and observation.

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