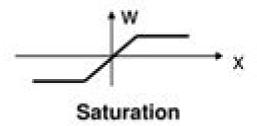
Basic Assumptions in Describing Function Analysis:

Consider a nonlinear system in the general form of Figure 4. In order to develop the basic version of the describing function method, the system has to satisfy the following four conditions:

- Ther is only a single nonlinear components
- The nonlinear component is time invariant (saturation, backlash, Coulomb friction, etc.)
- Corresponding to a sinusoidal input x=sin(ωt), only the fundamental component w₁(t) in the output w(t) has to be considered. |G(soi)| >> |G(neoi) for n = 2.3....
- The nonlinearity is odd (symmetry about the origin).



Describing Function Analysis

Tim Piessens, Michiel Steyaert

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in engineering practice and limit control system performance While standard feedback control alone cannot handle these nonsmooth nonlinearities effectively this book shows how such nonlinear characteristics can be compensated for by using adaptive and intelligent control techniques This allows desired system performance to be achieved in the presence of uncertain nonlinearities With surveys of literature and summaries of various design methods the contributors present new solutions to some important issues in adaptive control of systems with various sorts of nonsmooth nonlinearities The book motivates more research activities in the field of adaptive control of nonsmooth nonlinear industrial systems by formulating several challenging open problems in related areas Reference Data for Engineers Mac E. Van Valkenburg, 2001-09-26 This standard handbook for engineers covers the fundamentals theory and applications of radio electronics computers and communications equipment It provides information on essential need to know topics without heavy emphasis on complicated mathematics It is a must have for every engineer who requires electrical electronics and communications data Featured in this updated version is coverage on intellectual property and patents probability and design antennas power electronics rectifiers power supplies and properties of materials Useful information on units constants and conversion factors active filter design antennas integrated circuits surface acoustic wave design and digital signal processing is also included This work also offers new knowledge in the fields of satellite technology space communication microwave science telecommunication global positioning systems frequency data and radar Control System Principles and Design Ernest O. Doebelin, 1985-06-26 Designed for graduate and upper level undergraduate engineering students this is an introduction to control systems their functions and their current role in engineering design Organized from a design rather than an analysis viewpoint it shows students how to carry out practical engineering design on all types of control systems Covers basic analysis operating and design techniques as well as hardware software implementation Includes case studies

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