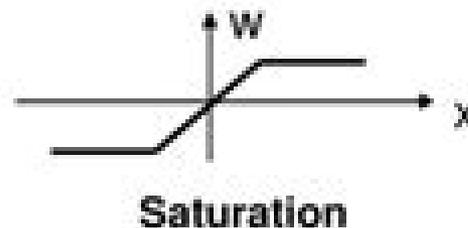


## Basic Assumptions in Describing Function Analysis:

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:

1. There is only a single nonlinear component
2. The nonlinear component is time invariant (saturation, backlash, Coulomb friction, etc.)
3. Corresponding to a sinusoidal input  $x = \sin(\omega t)$ , only the fundamental component  $w_1(t)$  in the output  $w(t)$  has to be considered.  $|G(\omega)| \gg |G(n\omega)|$  for  $n = 2, 3, \dots$
4. The nonlinearity is odd (symmetry about the origin).



# Describing Function Analysis

**Karin Nielsen-Saines**



## **Describing Function Analysis:**

## Whispering the Techniques of Language: An Emotional Journey through **Describing Function Analysis**

In a digitally-driven world where speed reigns supreme and quick transmission drowns out the subtleties of language, the profound secrets and psychological subtleties concealed within words often go unheard. Yet, nestled within the pages of **Describing Function Analysis** a captivating literary prize pulsating with organic feelings, lies an exceptional journey waiting to be undertaken. Published by a skilled wordsmith, that enchanting opus encourages viewers on an introspective trip, delicately unraveling the veiled truths and profound impact resonating within the cloth of each word. Within the mental depths with this moving review, we will embark upon a genuine exploration of the book's primary subjects, dissect its captivating publishing style, and fail to the powerful resonance it evokes serious within the recesses of readers' hearts.

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