**Modeling of Analog MOS Circuits**

**Description:** The Wafer data frame has 400 rows and 4 columns.

**Format:** This data frame contains the following columns:

Wafer : a factor with levels 1 2 3 4 5 6 7 8 9 10

Site : a factor with levels 1 2 3 4 5 6 7 8

voltage : a numeric vector

current :a numeric vector

**Source:** Pinheiro, J. C. and Bates, D. M. (2000), Mixed-Effects Models in S and S-PLUS, Springer, New York.