

The aim of this book is an applied and unified introduction into parametric, non- and semiparametric regression that closes the gap between theory and application. The most important models and methods in regression are presented on a solid formal basis, and their appropriate application is shown through many real data examples and case studies. Availability of (user-friendly) software has been a major criterion for the methods selected and presented. Thus, the book primarily targets an audience that includes students, teachers and practitioners in social, economic, and life sciences, as well as students and teachers in statistics programs, and mathematicians and computer scientists with interests in statistical modeling and data analysis. It is written on an intermediate mathematical level and assumes only knowledge of basic probability, calculus, and statistics. The most important definitions and statements are concisely summarized in boxes. Two appendices describe required matrix algebra, as well as elements of probability calculus and statistical inference.

Confucius: A Biography, Evaluating Human Relations Programs for Industrial Foremen and Supervisors, Hear Our Silence: Portrait of the Carthusians, Part 4 - Pour me another rum - Im going to sail the Pacific Ocean (Pour me another rum - Im going to sail around the World!), Entscheidungsunterstützende Systeme für Gruppen: Ein rückkopplungsorientierter Ansatz (Physica-Schriften zur Betriebswirtschaft) (German Edition), The Way of Scripture: Ancient Wisdom for Living,

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