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this book provides an overview of advanced prediction and verification technologies for aerodynamics and aerothermodynamics and assesses a number of critical issues in advanced hypersonic vehicle design focusing on state of the art theories and promising technologies for engineering applications it also presents a range of representative practical test cases given its scope the book offers a valuable asset for researchers who are interested in thermodynamics aircraft design wind tunnel testing fluid dynamics and aerothermodynamics research methods introducing them to inspiring new research topics

this book is a collection of articles that present the most recent cutting edge results on specification and estimation of economic models written by a number of the world's foremost leaders in the fields of theoretical and methodological econometrics recent advances in asymptotic approximation theory including the use of higher order asymptotics for things like estimator bias correction and the use of various expansion and other theoretical tools for the development of bootstrap techniques designed for implementation when carrying out inference are at the forefront

of theoretical development in the field of econometrics one important feature of these advances in the theory of econometrics is that they are being seamlessly and almost immediately incorporated into the empirical toolbox that applied practitioners use when actually constructing models using data for the purposes of both prediction and policy analysis and the more theoretically targeted chapters in the book will discuss these developments turning now to empirical methodology chapters on prediction methodology will focus on macroeconomic and financial applications such as the construction of diffusion index models for forecasting with very large numbers of variables and the construction of data samples that result in optimal predictive accuracy tests when comparing alternative prediction models chapters carefully outline how applied practitioners can correctly implement the latest theoretical refinements in model specification in order to build the best models using large scale and traditional datasets making the book of interest to a broad readership of economists from theoretical econometricians to applied economic practitioners

this textbook reviews the methodologies of reliability prediction as currently used in industries such as electronics automotive aircraft aerospace off highway farm machinery and others it then discusses why these are not successful and presents methods developed by the authors for obtaining accurate information for successful prediction the approach is founded on approaches that accurately duplicate the real world use of the product their approach is based on two fundamental components needed for successful reliability prediction first the methodology necessary and second use of accelerated reliability and durability testing as a source of the necessary data applicable to all areas of engineering this textbook details the newest techniques and tools to achieve successful reliability prediction and testing it demonstrates practical examples of the implementation of the approaches described this book is a tool for engineers managers researchers in industry teachers and students the reader will learn the importance of the

interactions of the influencing factors and the interconnections of safety and human factors in product prediction and testing

inductive learning algorithms for complex systems modeling is a professional monograph that surveys new types of learning algorithms for modeling complex scientific systems in science and engineering the book features discussions of algorithm development structure and behavior comprehensive coverage of all types of algorithms useful for this subject and applications of various modeling activities e g environmental systems noise immunity economic systems clusterization and neural networks it presents recent studies on clusterization and recognition problems and it includes listings of algorithms in fortran that can be run directly on ibm compatible pcs inductive learning algorithms for complex systems modeling will be a valuable reference for graduate students research workers and scientists in applied mathematics statistics computer science and systems science disciplines the book will also benefit engineers and scientists from applied fields such as environmental studies oceanographic modeling weather forecasting air and water pollution studies economics hydrology agriculture fisheries and time series evaluations

this report describes the criteria governing the striking of formwork methods for predicting striking times using computer programs are reviewed and the applications of these systems are described guidance is also given on techniques for reducing excessive striking times the methods for determining formwork striking times are described together with their advantages and weaknesses the appendices give a method for calculating the concrete strength required for a structure to withstand wind loading shortly after removal of formwork and an example of the calculation of maturity using the sadgrove formula

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