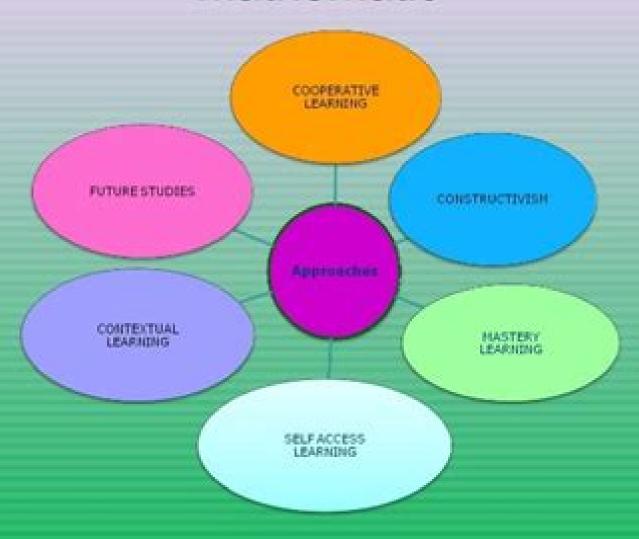
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techniques called nonpara metric methods Using examples we explain assumptions and demonstrate procedures theory is kept to a minimum We show how basic problems are tackled and try to clear up common misapprehensions so as to help both students of statistics meeting the methods for the first time and workers in other fields faced with data needing simple but informative analysis An analogy between experimenters and car drivers describes our aim Statistical analyses may be done by following a set of rules without understanding their logical basis but this has dangers It is like driving a car with no inkling ofhow the internal combustion engine the gears the ignition system the brakes actually work Understanding the rudiments helps one get better performance and makesdrivingsafer appropriate gearchanges become a way to reduce engine stress prolong engine life improve fuel economy minimize wear on brake linings Knowing how to change the engine oil or replace worn sparking plugs is notessential for adriver but it will reduce costs Learning such basics will not make one a fully fledged mechanic even less an automotive engineer but it all contributes to more economical and safer driving alertingone to the dangers ofbald tyres aleakingexhaust worn brake linings Fundamentals of Numerical Mathematics for Physicists and Engineers Alvaro Meseguer, 2020-05-26 Introduces the fundamentals of numerical mathematics and illustrates its applications to a wide variety of disciplines in physics and engineering Applying numerical mathematics to solve scientific problems this book helps readers understand the mathematical and algorithmic elements that lie beneath numerical and computational methodologies in order to determine the suitability of certain techniques for solving a given problem It also contains examples related to problems arising in classical mechanics thermodynamics electricity and quantum physics Fundamentals of Numerical Mathematics for Physicists and Engineers is presented in two parts Part I addresses the root finding of univariate transcendental equations polynomial interpolation numerical differentiation and numerical integration Part II examines slightly more advanced topics such as introductory numerical linear algebra parameter dependent systems of nonlinear equations numerical Fourier analysis and ordinary differential equations initial value problems and univariate boundary value problems Chapters cover Newton's method Lebesgue constants conditioning barycentric interpolatory formula Clenshaw Curtis quadrature GMRES matrix free Krylov linear solvers homotopy numerical continuation differentiation matrices for boundary value problems Runge Kutta and linear multistep formulas for initial value problems Each section concludes with Matlab hands on computer practicals and problem and exercise sets This book Provides a modern perspective of numerical mathematics by introducing top notch techniques currently used by numerical analysts Contains two parts each of which has been designed as a one semester course Includes computational practicals in Matlab with solutions at the end of each section for the instructor to monitor the student's progress through potential exams or short projects Contains problem and exercise sets also with solutions at the end of each section Fundamentals of Numerical Mathematics for Physicists and Engineers is an excellent book for advanced undergraduate or graduate students in physics mathematics or engineering It will also benefit students in other scientific fields in which numerical methods may be

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