

Calculo Infinitesimal De Una Variable

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for a two semester or a three quarter calculus based introduction to the mathematics of statistics course this classic calculus based introduction to the theory and application of statistics provides an unusually comprehensive depth and breadth of coverage and reflects the state of the art in statistical thinking the teaching of statistics and current practices including the use of the computer new places greater emphasis on the use of computers in performing statistical calculations new includes new exercises many of which require the use of a computer new expands coverage of analysis of variance to include the two way analysis of variance model with interaction and a discussion of multiple comparisons new adds appendices which summarize the properties of the special probability distributions and density functions that appear in the text places greater emphasis on the use of computers in performing statistical calculations comprehensive coverage of statistical theories features more than 1 100 problems and exercises divided into theory and applications

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this text focuses on understanding concepts rather than on presenting rote procedures and blends the various topics and applications of contemporary precalculus graphical algebraic and numeric perspectives are provided offering a broad view of topics

aware that many students need a careful introduction to programming and that they respond well to graphical illustration this concise book adopts a visual approach to programming throughout the text programs that use graphical images are emphasized to clearly demonstrate all the important programming principles the authors use a spiral approach to programming concepts introducing concepts simply early on then in a more sophisticated way later e g objects are integrated throughout five chapters java for students emphasizes the use of applets but also shows how to program free standing applications the authors have been careful to put together a text that covers the powerful features of java and presents the language to students as both a fun and useful tool

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