I'm not robot

reCAPTCHA

I am not robot!

Statistics as principled argument. [It is intended for] beginning graduate students and researchers alike Five criteria, described by the acronym MAGIC (magnitude, articulation, generality, interestingness, and credibility) are proposed as crucial features of a persuasive, principled argument. [This book is] filled with real-life (and real-research) examples rather than recipes for analysis. Lawrence Erlbaum Associates, Inc. Abstract. [This book is] Statistics as Principled Argument (, Psychology Press)Free ebook download as PDF File.pdf), Text File.txt) or read book online for freeThe focus of the book is that the purpose of statistics is to organize a useful argument from quantitative evidence, using a form of principled rhetoric. Abelson delves into the problems of interpreting quantitative data and then presenting them in the context of a coherent story about one's research. Five criteria, described by the ABSTRACT. The focus of the book is that the purpose of statistics is to organize a useful argument from quantitative evidence, using a form of principled rhetoric. Particular statistical methods are discussed, with minimum use of formulas and heavy data sets Robert Abelson's book, Statistics as Principled Argument, takes this view of statistics and uses it as an organizing principle for explaining the use of statistical methods In this illuminating volume, Robert P. Abelson delves into the too-often dismissed problems of interpreting quantitative data and then presenting them in the context of a coherent story about one's research Abelson, R. P. (). Five criteria, described by the Tags The focus of the book is that the purpose of statistics is to organize a useful argument from quantitative evidence, using a form of principled rhetoric. TABLE OF CONTENTS. In this illuminating volume, Robert P. Abelson delves into the too-often dismissed problems of interpreting quantitative data and then Robert Abelson's book, Statistics as Principled Argument, takes this view of statistics and uses it as an organizing principle for explaining the use of statistical methods Five criteria, described by the acronym MAGIC (magnitude, articulation, generality, interestingness, and credibility) are proposed as crucial features of a persuasive, Subjects Statistics, Mathematical statistics, Statistique, SCIENCE, Research & Methodology, Statistiek, Revendication, Chance Abstract. Five criteria, described by the acronym MAGIC (magnitude, articulation, generality, interestingness, and credibility) are proposed as crucial features of a persuasive, principled argument Five criteria, described by the acronym MAGIC (magnitude, articulation, generality, interestingness, and credibility) are proposed as crucial features of a persuasive, principled argument Abstract. Abelson delves into the problems of interpreting quantitative data and then presenting them in the context of a coherent story about one's research. Abelson delves into the problems of interpreting quantitative data and then presenting them in the context of a coherent story about one's research Five criteria, described by the acronym MAGIC (magnitude, articulation, generality, interestingness, and credibility) are proposed as crucial features of a persuasive, principled argument The focus of the book is that the purpose of statistics is to organize a useful argument from quantitative evidence, using a form of principled rhetoric.