

Introductory

Fourth Edition

STATISTICS

exploring the world through data



Robert Gould | Rebecca Wong | Colleen Ryan

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Introductory Statistics Exploring The World Through Data:

Introductory Statistics Robert Gould, Colleen Nooter Ryan, Michelle Boué, 2016-01-15 We live in a data driven world and the goal of this Canadian text is to teach students how to access and analyze these data critically Canadian authors Jim Stallard and Michelle Bou emphasize that learning statistics extends beyond the classroom to an essential life skill and want Canadian students to develop a data habit of mind Regardless of their math backgrounds students will learn how to think about data and how to reason using data With a clear unimposing writing style and carefully chosen pedagogy this text makes data analysis accessible to all students

KEY TOPICS Introduction to Data Picturing Variation with Graphs Numerical Summaries of Centre and Variation Regression Analysis Exploring Associations between Variables Modelling Variation with Probability Modeling Random Events The Normal and Binomial Models Survey Sampling and Inference Hypothesis Testing for Population Proportions Inferring Population Means Associations between Categorical Variables Multiple Comparisons and Analysis of Variance Experimental Design Controlling Variation Inference without Normality Inference for Regression

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