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Essentials of Business Statistics: Communicating with Numbers is a core statistics textbook that sparks student interest and bridges the gap between how statistics is taught and how practitioners think about and apply statistical methods. Throughout the text, the emphasis is on communicating with numbers rather than on number crunching. By incorporating the perspective of professional users, the subject matter is more relevant and the presentation of material more straightforward for students. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, and how they need it, so that your class time is more engaging and effective.

The MBA has rapidly become the world ' s most desired degree, with graduates of top business schools landing six-figure pay packages in private equity, high-tech, investment banking, and management consulting. As a result, the competition for admission into select programs is fierce; some schools admit less than 10 percent of applicants. This third edition of Your MBA Game Plan includes even more sample essays and resumes from successful applicants, fresh insight on 35 leading business schools from around the world, and advice specifically tailored to international applicants. It will show you how to: Select target schools and highlight the personal characteristics and skill sets they seek Navigate the " GMAT or GRE? " question Assess your own candidacy with the objective eye of an MBA admissions officer Craft compelling essays and resumes that highlight your most salient attributes and make you stand out to the admissions committee Avoid the mistakes that ruin thousands of applicants ' chances each year Perform flawlessly during your admissions interviews

This textbook provides future data analysts with the tools, methods, and skills needed to answer data-focused, real-life questions; to carry out data analysis; and to visualize and interpret results to support better decisions in business, economics, and public policy. Data wrangling and exploration, regression analysis, machine learning, and causal analysis are comprehensively covered, as well as when, why, and how the methods work, and how they relate to each other. As the most effective way to communicate data analysis, running case studies play a central role in this textbook. Each case starts with an industry-relevant question and answers it by using real-world data and applying the tools and methods covered in the textbook. Learning is then consolidated by 360 practice questions and 120 data exercises. Extensive online resources, including raw and cleaned data and codes for all analysis in Stata, R, and Python, can be found at www.gabors-data-analysis.com.

This book presents, in a concise but rigorous way, the important statistical tools and methods essential for today's complex, data-driven evaluation processes.

Comprehensive guide on basic formulas & definitions for an introductory course in business mathematics.

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