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By Jeffrey O. Bennett, William L. Briggs, Mario F. Triola

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Statistical Reasoning for Everyday Life, Fourth Edition, provides students with a clear understanding of statistical concepts and ideas so they can become better critical thinkers and decision makers, whether they decide to start a business, plan for their financial future, or just watch the news. The authors bring

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Editorial Review

About the Author

Jeffrey Bennett specializes in mathematics and science education. In addition to his work in mathematics, Dr. Bennett (whose PhD is in astrophysics) has written leading college-level textbooks in mathematics, astronomy, statistics, and the new science of astrobiology, as well as books for the general public. He also proposed and developed both the Colorado Scale Model Solar System on the University of Colorado at Boulder campus and the Voyage Scale Model Solar System, a permanent, outdoor exhibit on the National Mall in Washington, DC. He has recently begun writing science books for children, including the award-winning *Max Goes to the Moon* and *Max Goes to Mars*.

William L. Briggs has been on the mathematics faculty at the University of Colorado at Denver for 22 years. He developed the quantitative reasoning course for liberal arts students at the University of Colorado at Denver, supported by his textbook *Using and Understanding Mathematics*. He is a University of Colorado President's Teaching Scholar, an Outstanding Teacher awardee of the Rocky Mountain Section of the MAA, and the recipient of a Fulbright Fellowship to Ireland.

Mario F. Triola is a Professor Emeritus of Mathematics at Dutchess Community College, where he taught statistics for more than 30 years. Marty is the author of *Elementary Statistics*, *Elementary Statistics Using Excel*, *Elementary Statistics Using the TI-83/84 Plus Calculator*, *Essentials of Statistics*, and a co-author of *Biostatistics for the Biological and Health Sciences*, *Statistical Reasoning for Everyday Life*, and *Business Statistics*. He has written several manuals and workbooks for technology supporting statistics education. The Text and Academic Authors Association has awarded Mario F. Triola a "Texty" for Excellence, for his work on *Elementary Statistics*.

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