

SILENT BOOK AUCTION

EPaDel Fall 2019 at DeSales University

1. **Charming Proofs: A Journey into Elegant Mathematics.** By Claudi Alsina and Roger Nelsen. MAA.
2. **Discovering the Universe, 4th Edition.** By William J. Kaufmann and Neil F. Comins. W. H. Freeman.
3. **Earth Algebra, College Algebra with Applications to Environmental Issues.** By Christopher Schaufele. Addison-Wesley.
4. **Innovative Approaches to Undergraduate Mathematics Courses Beyond Calculus.** By Richard Maher, Editor. MAA.
5. **Introduction to Real Analysis, 2nd Edition.** By Robert G. Bartle and Donald R. Sherbert. Wiley.
6. **Join Geometries. A Theory of Convex Sets and Linear Geometry.** By Walter Prenowitz and James Jantosciak. MAA.
7. **Linear Algebra,** 3rd Edition. By Stephen H. Friedberg, Arnold J. Insel, and Lawrence E. Spence. Pearson.
8. **Mathematics of Engineering Systems: Linear and Non-Linear.** By Derek F. Lawden. Methuen & Co.
9. **Much Ado About Calculus: A Modern Treatment with Applications Prepared for Use with the Computer.** By Robert L. Wilson. Springer.
10. **Principles of Mathematical Analysis (International Series in Pure and Applied Mathematics), 3rd Edition.** By Walter Rudin. McGraw-Hill Education.
11. **Quantitative Reasoning: Mathematics for Citizens in the 21st Century.** By Jeffrey O. Bennett, William L. Briggs, and Cherilynn A. Morrow. Addison-Wesley.
12. **Topological Vector Spaces.** By Helmut H. Schaefer. Springer.