

**Six Books for the General Reader
That Include
Elementary Mathematical Reasoning**

Donald C. Benson, **The Moment of Proof: Mathematical Epiphanies** (Oxford, 1999)

David Flannery, **The Square Root of 2: A Dialog Concerning a Number and a Sequence** (Springer, 2005)

Jan Gullberg, **Mathematics From the Birth of Numbers** (Norton, 1997)

Eli Moar, **Trigonometric Delights** (Princeton, 1998)

John Allen Paulos, **Beyond Numeracy** (Random House, 1991)

Alfred S. Posamentier and Ingmar Lehmann, **The Fabulous Fibonacci Numbers** (Prometheus, 2007)

Gerald R. Rising, **Inside Your Calculator: From Simple Programs to Significant Insights** (Wiley, 2007)