Each month, the Feature Column provides an online in-depth look at a mathematical topic. Complete with graphics, links, and references, the columns cover a wide spectrum of mathematics and its applications, often including historical figures and their contributions. The authors—David Austin, Bill Casselman, Joe Malkevitch, and Tony Phillips—share their excitement about developments in mathematics.

Recent essays include:

- Geometry and the Discrete Fourier Transform
- Farey Numbers and the Magnetic Cactus
- Who Won!
- Multiplication Is Easier When It's Complex
- How Did Escher Do It?
- From Pascal’s Triangle to the Bell-shaped Curve
- Mathematics and Sports
- Moving Remy in Harmony: Pixar's Use of Harmonic Functions
- Crypto Graphics
- Keep on Trucking
- Puzzling Over Exact Cover Problems

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