962-A0-38 **Ivars Peterson*** (`ip@sciserv.org`), Science News, 1719 N St., NW, Washington, DC 20036-2890. *A kaleidoscope of mathematics and art.*

From Fibonacci numbers and the digits of pi to tetrahedra and Moebius strips, mathematics has inspired a wide variety of artists. Many people are familiar with the work of M.C. Escher and aware of the interwining of math and art during the Renaissance, but the realm of mathematical art is far wider and more diverse than most realize. A survey of contemporary math-related art illuminates these rich interactions. (Received June 28, 2000)