



# Scientific American

The authoritative source for the science discoveries and technology innovations that matter.

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### Content examples:

- How Diversity Works by Katherine W. Phillips on how being around people who are different from us makes us more creative, more diligent and harder-working.
- When Facts Backfire by Michael Shermer on why worldview threats undermine evidence.
- Mental Health: Thinking from the Gut by Charles Schmidt on how the microbiome may yield a new class of psychobiotics for the treatment of anxiety, depression and other mood disorders.
- Novel Math by Mark Fischetti on how great literature is surprisingly arithmetic.
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#### Michael Faraday (1791-1867)

Michael Faraday was one of the most influential scientists of his time - known not only for his experiments and discoveries but also for opening up theworld of science with his dazzling series of lectures at London's' Royal institution. One of his most famous demonstrations of electromagnetic induction - where an electric current passed through one coil induces a current in the other coil - is represented here. The magnitude of his discoveries and their influence on the progress of science and industry, position Faraday as one of the greatest scientific discoverers of all time.

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