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Rutgers Physics News Three of our faculty members will be recognized by the University this year for their outstanding achievements. Andrew Baker will receive the Warren I. Sussman Award for Teaching Excellence. Accordingly, the result is a ranking that focuses on the preeminent factor that ought to be used to gauge academic merit in the first place — namely, the combined influence of a school's faculty across fields of study. Back Issues (\$4.99 each). To order, go to order page. Issue: Released: Pages: Table of Contents: Issue 113: February 24, 2018: 75 pages: Gathering dust...by Mark Fihn Outer space, or just space, is the expanse that exists beyond the Earth and between celestial bodies. Outer space is not completely empty—it is a hard vacuum containing a low density of particles, predominantly a plasma of hydrogen and helium, as well as electromagnetic radiation, magnetic fields, neutrinos, dust, and cosmic rays.