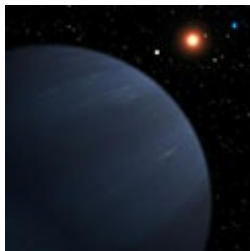


Schmidt fund awarded to innovations in drug therapy and search for planets



Two research projects — a new tool for visualizing drug therapy in the brain and a method for aiding the search for planets outside our solar system — have been awarded Princeton's Eric and Wendy Schmidt Transformative Technology Fund.

Princeton's Carlos Brody talks about his research on decision-making



In the *Research at Princeton* podcast, neuroscientist Carlos Brody talks about how the brain tallies incoming information when making decisions.

Conference challenges girls to enter science and technology fields



Some 360 young women from seventh to tenth grade spent the day immersed in science and technology at the Department of Energy's Princeton Plasma Physics Lab's Young Women's Conference at Princeton University.

How the ice ages ended

and other stories on Princeton Journal Watch



A study of sediment cores collected from the deep ocean supports a new explanation for how glacier melting at the end of the ice ages led to the release of carbon dioxide from the ocean.

Upcoming Events

Free and Open to the Public

Fri., May 3 at 5 pm
[George Mitchell](#), former US senator and envoy to Middle East

Sun., May 5 at 3:30 pm
Princeton's [Sean Wilentz](#) to discuss American history

Fri., May 10 at 4:30 pm
Former United States Solicitor General [Paul Clement](#) to discuss the quest for freedom

Sat., June 1 from 9 am to 4 pm
[Princeton Plasma Physics Laboratory open house](#)

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