

SANTA FE INSTITUTE OMIDYAR POSTDOCTORAL FELLOWSHIP

THE SANTA FE INSTITUTE is a private, nonprofit, transdisciplinary research and education center. SFI seeks to catalyze new collaborative, transdisciplinary research; to break down the barriers between traditional disciplines; to spread its ideas and methodologies to other institutions; and to encourage the practical application of its results.

The Omidyar Fellowship at the Santa Fe Institute is made possible by a gift from Pierre and Pam Omidyar.

NEW LEADERSHIP FOR NEW SCIENCE

TO APPLY:

www.santafe.edu/ofellowship

DEADLINE: 29 October 2017

SFI is an equal-opportunity employer. Women, veterans, and members of underrepresented groups are especially encouraged to apply. US citizenship not required.

For additional information or assistance, please email ofellowship@santafe.edu



THE SFI OMIDYAR POSTDOCTORAL FELLOWSHIP offers

- transdisciplinary collaboration with leading researchers worldwide
- up to three years in residence in Santa Fe, New Mexico
- dedicated funds for research and collaboration
- a structured leadership training program
- unparalleled intellectual freedom

REQUIREMENTS include

- a Ph.D. in any scientific discipline within the past 6 years or completed prior to September 2018
- strong quantitative and computational skills
- an exemplary academic record
- a proven ability to work both independently and collaboratively
- a demonstrated interest in multidisciplinary research
- evidence of the ability to think outside traditional paradigms

Omidyar Fellow Ph.D. fields include but are not limited to Anthropology, Applied Mathematics, Biochemistry, Biology, Cognitive Science, Computer Science, Cultural Evolution, Ecology, Economics, Environmental Science, Epidemiology, Evolution, Linguistics, Physics, Political Science, Psychology, and Sustainable Development.



Above: Participants in the JSMF-SFI Postdocs in Complexity Conference II at SFI



SANTA FE INSTITUTE

Searching for Order in the Complexity of Evolving Worlds

www.santafe.edu