Breakthrough Listen: Expanding the Search for Life Beyond Earth

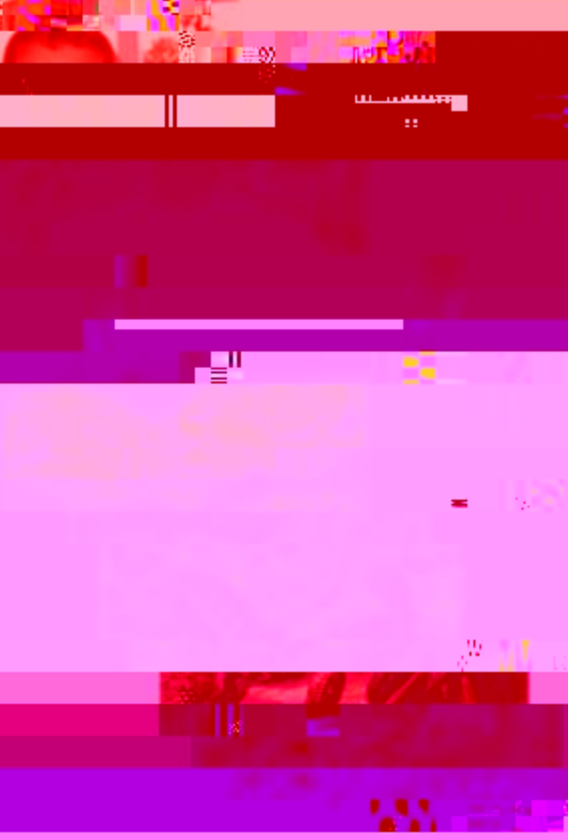
Steve Croft
University of California, Berkeley

Host: Tabetha Boyajian

3:30 PM Monday, March 27
130 Nicholson Hall

The $100M, 10-year philanthropic "Breakthrough Listen" project is driving an unprecedented expansion of the search for intelligent life beyond Earth. Modern instruments allow ever larger regions of parameter space (luminosity, duty cycle, frequency coverage) to be

[illegible]ravelling e[illegible]ary tales hidden in genomes



[illegible] talk about how he acciden[illegible] [illegible] became a computational biolo[illegible]st and why h[illegible] s a lot of his time [illegible]g software [illegible]

NanoDays

2-6 p.m.

Saturday, March 25

Highland Road Park Observatory

March 25, from 2-6 p.m. The free

family-friendly event is open to the

- At 4 p.m. inside t

he mind of physicist Daniel Sheehy, a professor in the

physics & Astronomy, who wi

p.m. showing

a magnified daytime wax

LSU Department of P

& Astronomy

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