Stanford



Pulakesh Mukherjee

Adjunct Professor, Energy Science & Engineering

Bio

ACADEMIC APPOINTMENTS

- Adjunct Professor, Energy Science & Engineering

Teaching

COURSES

2026-27

- Scaling Sustainability Solutions : Invention, Innovation, and the Prototype-to-Plant Journey: SUSTAIN 170C, SUSTAIN 370C (Spr)
- Scaling Sustainability Solutions: Financing Sustainability Solutions: SUSTAIN 170B, SUSTAIN 370B (Win)
- Scaling Sustainability Solutions: From Breakthrough to Planetary Scale: SUSTAIN 170A, SUSTAIN 370A (Aut)

2025-26

- Scaling Sustainability Solutions : Invention, Innovation, and the Prototype-to-Plant Journey: SUSTAIN 170C, SUSTAIN 370C (Spr)
- Scaling Sustainability Solutions: Financing Sustainability Solutions: SUSTAIN 170B, SUSTAIN 370B (Win)

Publications

PUBLICATIONS

- **Trinuclear intermediate in the copper-mediated reduction of O-2: Four electrons from three coppers** *SCIENCE*
  Cole, A. P., Root, D. E., Mukherjee, P., SOLOMON, E. I., Stack, T. D.
  1996; 273 (5283): 1848-1850