

Between the first two cohorts of Stanford Energy fellows, 83% of the 17 fellows are international, and 41% identify as non-male. The objects of the newest cohort's sustainable energy research at Stanford ...

These postdoctoral scholars performed creative, multidisciplinary research that complements the existing work of Stanford faculty in sustainable energy-related areas, or created new research directions within the core ...

The Stanford Energy Postdoctoral Fellowship aims to identify, develop, and connect the next generation of energy leaders from science and engineering to policy and economics to address the challenges of the ...

Eligible candidates for the ROSEI postdoctoral fellowship program are individuals with PhD degrees in energy-relevant fields. Applicants will be asked to identify at least one potential project area and at least one ...

The University of St. Thomas invites qualified candidates to apply for a Postdoctoral Scholar position at the Center for Microgrid Research. The position will support the Center's research

" Microgrids " and the Postdoc will be positioned to the section for Electric Power Systems and Microgrids. Research areas will be within the modeling and development of neural network based cyber-resilient

If you are a recent doctoral graduate, or postdoc, and would like to obtain additional training within your field, ORISE can help you find a postdoctoral research fellowship at a national laboratory or federal research ...

The TomKat Center, in collaboration with the Precourt Institute for Energy, Bits & Watts Initiative, and StorageX Initiative is supporting an interdisciplinary postdoctoral program for sustainable energy.

Web: <https://idsolar.co.za>