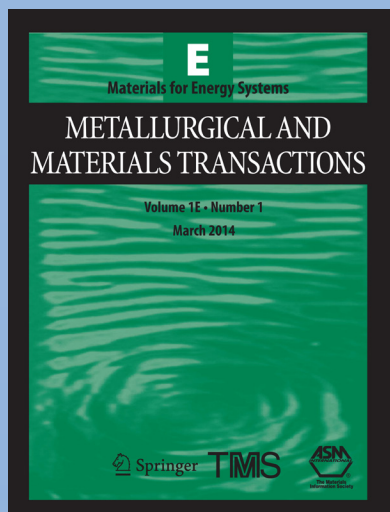


# METALLURGICAL AND MATERIALS TRANSACTIONS E

Materials for Energy Systems

Principal Editor: David Laughlin, Carnegie Mellon University | Editor: Victorino Franco, Sevilla University  
Editor: Steven J. Zinkle, University of Tennessee, Knoxville | Editor: Sridhar Seetharaman, University of Warwick

## CALL FOR PAPERS



*Metallurgical and Materials Transactions* has launched a new quarterly journal on energy materials and is accepting papers for publication in 2014. *Materials for Energy Systems* publishes peer-reviewed, original research and review articles focused on the science of materials applied to or being investigated to address unique aspects of current and emerging energy technologies, to include:

- Battery
- Biomass
- Fuel cell
- Geothermal
- Hydrocarbons
- Hydrogen storage
- Nuclear
- Solar cell
- Supercapacitor
- Thermal conversion
- Thermochemistry
- Thermoelectricity
- Wind
- Other energy systems that may emerge

Coverage may include a variety of areas of materials research, including larger materials issues with applications to energy. Division of content may be considered according to the following categories:

- Power generation
- Energy storage
- Energy efficiency
- Waste to energy

**Submit your article online at <http://mmte.msubmit.net>.**

Those interested in serving as a key reader or reviewer should contact the editorial office at [mettrans@andrew.cmu.edu](mailto:mettrans@andrew.cmu.edu) or 412-268-2694.

**TMS**  
The Minerals, Metals & Materials Society

**ASM**  
INTERNATIONAL  
The Materials Information Society

 **Springer**  
the language of science