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The *Journal of Electronic Materials* (JEM) will be publishing a collection of peer-reviewed papers from the 2026 U.S. Workshop on II-VI and Infrared Materials.

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Submission Instructions:

- Submit your article at www.editorialmanager.com/jems by **November 30, 2026**
- Be sure to select the article type SI: “2026 Workshop on the Physics and Chemistry of II-VI and Infrared Materials” from the dropdown menu.
- Questions? Contact the guest editors listed above

Manuscripts will be evaluated according to the same high standards that would be applied to any article published in the journal. Authors are encouraged to read carefully and comply with the [instructions for authors](#) on the JEM website. Manuscripts submitted after the deadline may not be considered for the collection; however, late submissions may still be considered for publication in another issue of the journal as an original article.

About the Journal:

The *Journal of Electronic Materials* (JEM) reports monthly on the science and technology of electronic materials, while examining new applications for semiconductors, magnetic alloys, dielectrics, nanoscale materials, and photonic materials. The journal welcomes articles on methods for preparing and evaluating the chemical, physical, electronic, and optical properties of these materials. Specific areas of interest are materials for state-of-the-art transistors, nanotechnology, electronic packaging, detectors, emitters, metallization, superconductivity, and energy applications. All submissions to the *Journal of Electronic Materials* must be within its scope, and advance scientific knowledge by addressing important questions relevant for the research of electronic materials, as well as adhere to the highest principles of scientific ethics.

Review papers on current topics enable individuals in the field of electronics to keep abreast of activities in areas peripheral to their own. JEM also publishes select papers from conferences such as the Electronic Materials Conference, the U.S. Workshop on II-VI and Infrared Materials, and the International Conference on Thermoelectrics. The journal benefits both specialists and non-specialists in the electronic materials field.