

The Institute of Nuclear Materials Management is composed of six technical divisions. Each division is the focal point for information and activities related to its specialty. The divisions design the technical program for the INMM Annual Meeting, encourage the publication of articles within their topical areas, and organize topical workshops, seminars and educational activities.

- Facility Operations
- International Safeguards
- Materials Control and Accountability
- Nonproliferation and Arms Control
- Nuclear Security and Physical Protection
- Packaging, Transportation and Disposition

All members of INMM are encouraged to become involved in professional chapter activities.

- California Chapter (United States)
- Central Chapter (United States)
- Japan Chapter (Japan)
- Korean Chapter (Korea)
- Moroccan Chapter (Morocco)
- Nigerian Chapter (Nigeria)
- Northeast Chapter (United States)
- Obninsk Chapter (Russia)
- Pacific Northwest Chapter (United States)
- Russian Federation Chapter (Russia)
- South African Chapter (South Africa)
- Southeast Chapter (United States)
- Southwest Chapter (United States)
- Ukraine Chapter (Ukraine)
- United Kingdom Chapter (United Kingdom)
- Urals Chapter (Russia)
- Vienna Chapter (Austria)

INMM also has a robust and growing student chapter program with 25 chapters. New student chapters are formed every year. A current list can be found on our website.

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Materials Management.

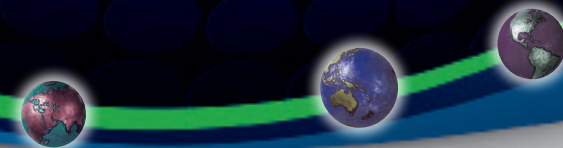
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The Institute of Nuclear Materials Management is the ideal forum for interacting with leaders in nuclear materials management in industry, government, academia and international organizations throughout the world.

Since its founding in 1958, INMM has been committed to advancing quality nuclear materials practices worldwide. The INMM's mission is to provide effective leadership and professional development in the field of nuclear materials management.

About INMM

INMM members are respected leaders in nuclear materials management located around the globe.

- INMM is the U.S. host for the International Symposium on Packaging and Transportation of Radioactive Materials (PATRAM).
- INMM was instrumental in the development of the concept and organizational framework for the newly established World Institute for Nuclear Security (WINS).
- INMM holds international workshops and seminars with co-sponsors such as ESARDA, the American Nuclear Society and others.
- INMM is the secretariat for the American National Standards Institute's Packaging and Transportation of Radioactive and Non-nuclear Hazardous Material (N14) and Methods of Nuclear Materials Control (N15) Committees.

INMM promotes excellence in the field of nuclear materials management by:

- Encouraging high standards of professional ethics, education and performance
- Recognizing publicly those who meet those standards
- Promoting the research and development of new concepts, approaches, techniques and equipment in the field of nuclear materials management

Member Benefits

Professional Development Opportunities

Global Networking

- International Representation
- Online INMM Member Directory
- Technical Divisions
- Chapter and Committee activities, locally and internationally
- Volunteer Opportunities

Access to outstanding online resources including:

- *Journal of Nuclear Materials Management*
- *INMM Communicator* newsletter
- Unlimited access to the *JNMM* Archive and the INMM Annual Meeting Proceedings Archive
- INMM Job Board with discounted fees for posting job openings

Education & Networking

- Annual Meeting
- Chapter and Technical Divisions Workshops
- Discount registration fees on all INMM educational programs — Annual Meeting, seminars, topical workshops and more

For more information on joining INMM, including types of membership and prices, visit the INMM website at www.inmm.org/join-INMM.

Who are INMM Members?

INMM members are the leaders in nuclear materials management around the world. Anyone involved in the development, teaching, or application of technologies and procedures for the management of nuclear materials is invited to join INMM and participate in its activities. The Institute combines the knowledge and expertise of those who are actively involved in the development of procedures and equipment with those who are directly involved in operations.

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