

atory, phone 505/667-1008; email <lamont@lanl.gov>; Web <www.marconference.org>. ■

Apr. 10–11 **33rd Annual Global Power Markets Conference**, Las Vegas, Nev. Sponsored by S&P Global Platts. Contact: S&P Global Platts, phone 800/752-8878; email <conferences@platts.com>; Web <www.platts.com/events>.

Apr. 17–19 **World Nuclear Fuel Cycle**, Madrid, Spain. Organized by the Nuclear Energy Institute and the World Nuclear Association. Contact: Michael Jordan, NEI, phone 202/739-8028; email <conferences@nei.org>; Web <www.nei.org>.

Apr. 22–26 **PHYSOR 2018**, Cancún, Mexico. Sponsored by the ANS Reactor Physics Division and the Mexican Nuclear Society. Contact: Gustavo Alonso, Instituto Nacional de Investigaciones Nucleares, email <gustavoalonso3@gmail.com>; Web <www.physor2018.mx/>.

Apr. 30–May 3 **2018 CRPA-ACRP Annual Conference**, Québec City, Québec, Canada. Organized by the Canadian Radiation Protection Association (Association Canadienne de Radioprotection). Contact: CRPA-ACRP, phone 613/253-3779; email <secretariat@crpa-acrp.ca>; Web <http://crpa-acrp.org/conference/>. ●

## May

May 1–3 **Used Fuel Management Conference**, Savannah, Ga. Sponsored by the Nuclear Energy Institute. Contact: NEI, phone 202/739-8000; email <conferences@nei.org>; Web <www.nei.org>.

May 6–9 **2018 Spring IEEE PES-ICC Meeting**, Tucson, Ariz. Sponsored by the IEEE Insulated Conductor Committee.

Contact: Rusty Bascom, phone 518/357-4550; email <r.bascom@ec-engineers.com>; Web <www.pesicc.org/iccwebsite/>.

May 8–10 **29th Conference of the Nuclear Societies in Israel**, Herzliya, Israel. Organized by Paragon Israel. Contact: Paragon Israel, phone +972 3 5767 7722; email <slester@paragong.com>; Web <http://ins-conference.com>. ●

May 13–18 **18th Radiochemical Conference (RadChem 2018)**, Mariánské Lázně, Czech Republic. Organized on behalf of the Division of Nuclear and Radiochemistry of the European Association for Chemical and Molecular Sciences. Contact: RadChem 2018, fax +420 222 320 861; email <radchem@jfifi.cvut.cz>; Web <www.radchem.cz>.

May 13–18 **ANS International Conference on Best-Estimate Plus Uncertainties Methods (BEPU-2018)**, Lucca, Italy. Sponsored by the ANS Nuclear Installations Safety Division and others. Contact: Timothy Valentine, Oak Ridge National Laboratory, phone 865/574-0715; email <valentinete@ornl.gov>; or Kostadin Ivanov, North Carolina State University, phone 919/515-1466; email <knivanov@ncsu.edu>; Web <www.nineeng.com/bepu/>. □

May 20–23 **5th Asian and Oceanic IRPA Regional Congress on Radiation Protection (AOCR-5 2018)**, Melbourne, Australia. Sponsored by the Australasian Radiation Protection Society. Contact: Paula Leishman, Leishman Associates, phone +61 03 6234 7844; fax +61 03 6234 5958; email <paula@laevents.com.au>; Web <www.aocrp-5.org>.

May 21–23 **Nuclear Energy Assembly**, Atlanta, Ga. Sponsored by the Nuclear Energy Institute. Contact: NEI, phone 202/739-8000; email <conferences@nei.org>; Web <www.nei.org>.

*Continued*

The image is a promotional banner for the WM2018 Symposium. It features a dark blue background with several orange circles of varying sizes. On the left, a circular inset shows a man in a suit talking to a woman at a booth. In the center, the logo for 'WM2018 SYMPOSIA' is displayed, with 'WM' in large white letters and '2018 SYMPOSIA' in smaller white letters. Below the logo, the text 'EDUCATION & OPPORTUNITY IN WASTE MANAGEMENT' is written in orange, and 'A NON-PROFIT ORGANIZATION' is written in small white letters. On the right, another circular inset shows a large audience seated in a conference hall, facing a stage with a screen.

**MARCH 18-22, 2018 • PHOENIX, ARIZONA**

The WM2018 conference will explore the theme Nuclear and Industrial Robotics, Remote Systems and Emerging Technologies which will feature the development and application of robotics and sensing to overcome radioactive waste management challenges. WM2018 will deliver over 600 papers and 40 panel discussions in over 130 technical sessions which will be complemented by the industry's largest exhibition of nearly 200 companies. Exhibiting areas of interest include; remote/robotic handling, protective clothing, hazardous waste storage, transportation, diagnostic instrumentation, engineering design and construction, environmental laboratories, decontamination and decommission and environmental remediation.

**Program Announced! Visit [www.wmsym.org](http://www.wmsym.org) for list of speakers.**