



Lew



Lorson

**Lorson** has been named deputy administrator. Lew, who joined the NRC in 1987 as a license examiner in the Region II office, most recently served as deputy administrator in Region I. Lorson, who joined the NRC in 1991 as a reactor engineer in Region I, was previously director of the Region I Division of Reactor Projects.

**Lee Eckert** has joined Flowserve Corporation as senior vice president and chief financial officer. He previously served as senior vice president and CFO at CHC Group, a commercial helicopter service provider to the offshore oil and gas industry.

**Charles Rice** has joined Entergy Corporation's legal department after serving as president and chief executive officer of Entergy New Orleans LLC. **Rod West**, group president of utility operations for

Entergy Corporation, will serve as interim president and CEO of Entergy New Orleans until Rice's successor is named.

**Brig. Gen. Ron Allen** of the U.S. Air



Allen

Force has joined the National Nuclear Security Administration as principal assistant deputy administrator for military application in the Office of Defense Programs. The two-year assignment involves overseeing stockpile management activities, major modernization programs, and the transport of special nuclear materials.

**Obituaries**

**Walter V. Mosgovoy**, 88, ANS member since 1999; born in Belgrade, Yugoslavia; lived in Germany during World War II and emigrated to the United States in 1949; was a second lieutenant in the U.S. Air Force and served as a nuclear research officer; graduated from the University of Colorado at Boulder with a bachelor's degree in engineering physics in 1959; worked at General Electric's Vallecitos Atomic Laboratory in Livermore, Calif.,

and at Gulf General Atomic in San Diego, Calif.; died July 6.

**Theodore Petry**, 94; was recruited out of Chicago's Tilden Technical High School



Petry

at age 17 to work as a lab assistant at the University of Chicago; worked with Nobel Prize-winning scientists Arthur Compton and Enrico Fermi to build the graphite-moderated reactor known as Chicago Pile-1; was one of 49 people to witness the world's first self-sustaining nuclear reaction on December 2, 1942; was part of the university contingent that was invited to Washington, D.C., to meet President John F. Kennedy in the Rose Garden, where his former colleagues referred to him as "the baby of CP-1"; later joined the Merchant Marine, made engines for the war effort at the Dodge Chrysler plant, worked as a tool-and-die maker at the Pullman plant, and taught shop classes in the Chicago Public Schools; in December 2017, was recognized as the last surviving witness to the landmark nuclear experiment by the *Chicago Tribune* and the *Washington Post*; died July 28. **N**

**MISSOURI S&T** Non-Tenure-Track Faculty Position in Nuclear Engineering  
Missouri University of Science and Technology  
Rolla, Missouri  
<https://mne.mst.edu/>

The Mining and Nuclear Engineering Department at Missouri S&T is seeking outstanding applicants for an assistant or associate professor, non-tenure-track faculty position in all areas of nuclear engineering. Preference will be given to applicants who can contribute to the department's areas of strength such as delivery of fundamental and core nuclear science and engineering classes at undergraduate and graduate levels, delivery of instruction mode that embraces innovative teaching/experiential learning, and; deployment of successful distance education/e-learning. Successful candidates will be expected to have strong commitments to (a) high-quality teaching both at the undergraduate and graduate levels, (b) service in the applicant's professional community and our institution, and (c) increasing the diversity of both the student body and faculty. Applicants must hold a Ph.D. in nuclear engineering or a closely related field. Further details on required and desired attributes, skills and characteristics of the successful candidate, and the department's vision and strategic plan, activities, and research may be found at: <https://mne.mst.edu/>.

Interested candidates should electronically submit their application consisting of: 1) a cover letter, 2) a current curriculum vitae, 3) a teaching statement, 4) a diversity statement, and 5) complete contact information for at least four references to Missouri S&T's Human Resources Office at: <http://hr.mst.edu/careers/academic/> using Reference Number **00072965**. Acceptable electronic formats are PDF and MS Word. Applications will be reviewed as they are received and the review of applications will continue until the position is filled. For full consideration, applicants must apply by November 25, 2018. For more information prior to submitting an application, please contact the Search Committee Chair, Ayodeji Alajo, at: [alajoa@mst.edu](mailto:alajoa@mst.edu).

Missouri S&T is an AA/EEO employer and does not discriminate on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity, gender expression, age, disability or status as a protected veteran. Families, minorities, and persons with disabilities are encouraged to apply. Missouri S&T seeks to meet the needs of dual-career couples. The university participates in E-Verify. For more information on E-Verify, please contact DHS at: 1-888-464-4218.

**PURDUE UNIVERSITY** FACULTY POSITION SCHOOL OF NUCLEAR ENGINEERING

The School of Nuclear Engineering at Purdue University invites applications for a tenured/tenure-track faculty position at all ranks. Purdue University seeks to attract exceptional candidates with interests and expertise in nuclear power, advanced reactor technology, nuclear materials, fuel cycle and non-proliferation; however, other areas are also considered. Successful candidates must hold a Ph.D. degree in Nuclear Engineering or a related discipline and demonstrate excellent potential to build an independent research program at the forefront of their field, as well as potential to educate and mentor students. The successful candidates will conduct original research, will advise graduate students, will teach undergraduate and graduate level courses, and will perform service both at the School and University levels. Candidates with experience working with diverse groups of students, faculty, and staff and the ability to contribute to an inclusive climate are particularly encouraged to apply.

The School of Nuclear Engineering at Purdue University has experienced significant growth in the past decade and has a strong faculty core engaged in all areas of nuclear engineering as well as significant interdisciplinary efforts across campus, with other academic institutions, and industrial partners. The College of Engineering at Purdue is currently undergoing extensive growth, with an expanding number of faculty that are opening new and exciting research directions. For information on School of Nuclear Engineering, please see at <https://engineering.purdue.edu/NE>.

Purdue University's School of Nuclear Engineering is committed to advancing diversity in all areas of faculty effort, including scholarship, instruction, and engagement. Candidates should address in their cover letter, their past experiences, current interests or activities, and/or future goals to promote a climate that values diversity and inclusion.

Submit applications online at <https://engineering.purdue.edu/Engr/AboutUS/Employment/Applications>. Applications must include a cover letter, curriculum vitae, teaching and research plans, and names of at least three references. For information/questions regarding applications contact the Office of Academic Affairs, College of Engineering, at [coacademicaffairs@purdue.edu](mailto:coacademicaffairs@purdue.edu). Review of applications will begin on October 8, 2018 and will continue until position is filled. A background check will be required for employment in this position.

Purdue's main campus is located in West Lafayette, Indiana, a welcoming and diverse community with a wide variety of cultural activities, events, and industries. Purdue and the College of Engineering have a Concierge Program (<https://engineering.purdue.edu/Engr/Concierge>) to assist new faculty and facilitate their relocation.

*Purdue University is an EOE/AA employer.  
All individuals, including minorities, women, individuals with disabilities, and veterans are encouraged to apply.*