Dinner Meeting Announcement

DC ANS will be holding a dinner meeting on November 7, 2019 in Annapolis, MD in conjunction with the Naval Academy section of DC-ANS. Details regarding the meeting are provided below and can also be found on the ANS DC section website: http://local.ans.org/dc

Speaker: The speaker at this meeting is Mr. Steven Mirsky of NuScale. His photo and bio are given later in this announcement.

Presentation: **"NuScale SMR Design Overview and Licensing Status"** This presentation will explain the salient and unique design features of the NuScale integrated pressurized water reactor Small Modular Reactor (SMR) design. Plant behavior under design basis and beyond design basis accident conditions will be addressed at a high level. Finally, the history, latest status, and schedule for completion of USNRC design certification will be presented as well.

Where: Buddy's Crab and Ribs, 100 Main Street, Annapolis, MD 21401

When: November 7, 2019
    6:00 PM – 6:30 PM: Registration
    6:30 PM – 7:00 PM: Dinner
    7:00 PM – 8:00 PM: Talks and Discussion

Cost:
$20 Emeritus Members
$25 Students
$30 Members
$35 Non-Members

Registration in advance of the meeting is encouraged, and can be done via links in the DC-ANS website: http://local.ans.org/dc

Steven Mirsky is a licensed professional engineer with over 43 years of experience in nuclear power design, licensing, safety, and operations. He has worked for two operating U.S. nuclear power plant utilities and consulted for a wide range of U.S. and international government agencies and nuclear corporations. Mr. Mirsky has been with NuScale Power for 10 years including 5 years as the Manager of Licensing of the Rockville, Maryland office interacting with the USNRC. He is currently a Senior Technical Advisor in the NuScale Power Office of Technology. Mr. Mirsky is a graduate of Pennsylvania State University and Cooper Union with degrees in Nuclear and Mechanical Engineering and a long term member of both the ASME and ANS. He has published over 150 papers, technical documents, and reports and has co-authored two patents.