

News from Savannah River National Laboratory

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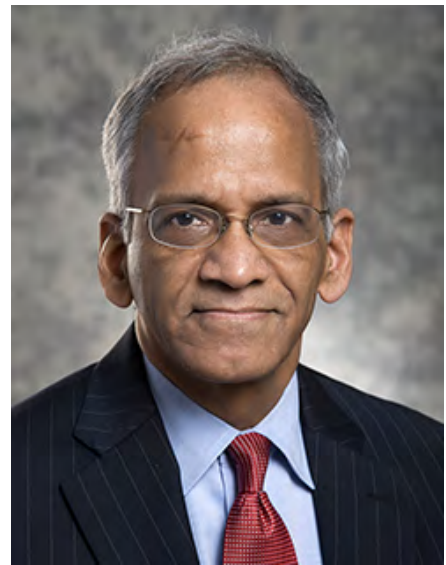
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FOR IMMEDIATE RELEASE

SRNL's Dr. Natraj Iyer is among the 2014 Class of Fellows named by the American Ceramics Society.

AIKEN, S.C. (June 23, 2014) – Dr. Iyer is presently on assignment as a Senior Technical Advisor in the U.S. Department of Energy – National Nuclear Security Administration's Office of Global Threat Reduction (GTRI).

He has a B.S. from the Indian Institute of Technology, M.S. and Ph.D from Drexel University in Materials Science & Engineering and a MBA from the University of South Carolina. He started his career at the Westinghouse R&D Center in Pittsburgh, PA in energy and electronic materials process R&D and transferred to the Savannah River Technology Center, now the Savannah River National Laboratory where he has held various technical and R&D management positions during the past 23 years.



Dr. Iyer is a recognized expert in nuclear fuel cycle management and has served on numerous related Department of Energy and International Atomic Energy Agency committees. He has over 125 technical papers, 13 U.S. patents and presented many invited papers and lectures globally in the area of materials and nuclear fuel cycle management. He has served on editorial boards of journals including International Materials Review and on several University Engineering Advisory Boards. He has been recognized with numerous awards including the George Westinghouse Innovation award, Fellow of ASM International, Fellow of Alpha Sigma Mu Honor Society and as part of the GTRI team that received the 2012 and 2014 Secretary of Energy Honor Awards.

As a member of the American Ceramic Society's Nuclear and Environmental Technology Division (NETD), he has served on committees related to Alternative and Renewable energy.



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The American Ceramic Society is an international membership society focusing on ceramic materials and applications, and one of the leading sources of information about ceramic technologies and emerging opportunities in the world. ACerS serves more than 9,500 members and students from more than 60 countries. The Society is headquartered in Westerville, Ohio.

The Savannah River National Laboratory (SRNL) is a multi-program applied research and development laboratory for the U.S. Department of Energy. SRNL applies state-of-the-art science and engineering to provide practical, high-value, cost-effective solutions for our nation's environmental cleanup, nuclear security and clean energy challenges. Visit us on the web at <http://srnl.doe.gov>

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