Forrest Shull and Grace Lewis Elected to IEEE Computer Society Leadership

Two members of the SEI’s Software Solutions Division (SSD) have recently been elected to leadership positions in the IEEE Computer Society (CS). Forrest Shull, the SSD’s assistant director of empirical research, was voted IEEE CS 2020 president-elect. Grace Lewis, an SSD principal researcher, was elected to the IEEE CS Board of Governors.

Shull and Lewis both have long histories of service with the IEEE CS, one of the best-known resource organizations for technology professionals.

“Both the SEI and the Computer Society advance the state of research and practice and communicate the latest breakthroughs in ways that can have an impact,” said Shull.

“At the SEI I have the privilege of working at the intersection of academia, government, and industry,” said Lewis. “This gives me the opportunity to see important advances that are happening in these three communities and identify synergy opportunities that can be supported by the Computer Society.”

Learn more.
- SEI Supports National Cybersecurity Awareness Month
- CERT Division Releases Seven Questions for Machine Learning in Cybersecurity
- SEI Researchers Help Design xView2 Machine Learning Competition

SEI Publications

- AI Engineering: 11 Foundational Practices

SEI Blog

Recent posts

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- Don't Play Developer Testing Roulette: How to Use Test Coverage
- Managing the Risks of Ransomware
- Artificial Intelligence in Practice: Securing Your Code Using Natural Language Processing
- Bolstering Security with Cyber Intelligence

SEI Podcast Series

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- Improving the Common Vulnerability Scoring System
- Why Software Architects Must Be Involved in the Earliest Systems Engineering Activities

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- What Is Ransomware?

SEI Training

- Software Architecture: Principles and Practices
  December 2-3, 2019 (SEI Pittsburgh, Pa.)
- Insider Threat Analyst
  December 3-5, 2019 (SEI Arlington, Va.)
- Software Architecture Design and Analysis
  December 4-5, 2019 (SEI Pittsburgh, Pa.)

SEI Careers
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- Cybersecurity Engineer
- Senior Full Stack Software Engineer
- All Current Opportunities

About the SEI Bulletin

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Do you have a story about how an SEI technology has positively affected your team or organization? If so, the SEI would like to hear about it. Send a short summary of your success to info@sei.cmu.edu, and you could be featured in a future issue of the SEI Bulletin.

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