INCOSE Foundation Awards Scholarship
for Advancing Knowledge and Integration in Systems Engineering
Stevens Institute of Technology Recipient Granted the Stevens Doctoral Award

SAN DIEGO (July 17, 2015) – The International Council on Systems Engineering (INCOSE) Foundation has awarded its Stevens Doctoral Award – which recognizes innovative, doctoral-level research in the fields of systems engineering and integration – to Mohsen Mosleh, a Ph.D. candidate in the School of Systems and Enterprises at Stevens Institute of Technology.

Mosleh was selected to receive the award that carries a $5,000 grant for advancing the state-of-knowledge, and demonstrating the potential for advancement within the next five to 10 years.

"The Stevens Doctoral Award is a prestigious scholarship presented to some of the brightest minds in our profession," said INCOSE Foundation Board Chair John Snoderly. "Mosleh has made significant contributions to the field with his pioneering research, and we look forward to seeing what new findings he'll discover as he continues his exploration."

At Stevens, Mosleh's research focuses on developing a framework for modeling the connectivity structure of complex, multi-agent and socio-technical systems. He studies interactions between individual component characteristics and the overall system architecture using network science, game theory and multi-agent systems.

He has also worked as a systems engineer in the energy automation industry for five years, and received his Bachelor of Science degree in electrical engineering and a Masters of Business Administration from Sharif University of Technology in Iran.

Mosleh was presented with the Stevens Doctoral Award on July 13 at INCOSE's International Symposium, the organization's annual flagship event for systems engineers worldwide. This year's event also marks INCOSE's 25th anniversary.

For more information about INCOSE and the INCOSE Foundation, visit www.incose.org.

About Stevens Institute of Technology
Stevens Institute of Technology, The Innovation University®, is a premier, private research university situated in Hoboken, N.J. overlooking the Manhattan skyline. Founded in 1870, technological innovation has been the hallmark and legacy of Stevens' education and research programs for more than 140 years. Within the university's three schools and one college, more than 6,100 undergraduate and graduate students collaborate with more than 350 faculty members in an interdisciplinary, student-centric, entrepreneurial environment to advance the frontiers of science and leverage technology to confront global challenges. Stevens is home to three national research centers of excellence, as well as joint research programs focused on critical industries such as healthcare, energy, finance, defense and STEM education. The university is the fastest-rising college in the U.S. News & World Report ranking of the best national universities, and it is consistently ranked among the nation's elite for return on investment for students, career services programs, and mid-career salaries of alumni. Stevens is in the midst of a 10-year strategic plan,

The Future. Ours to Create., designed to further extend the Stevens legacy to create a forward-looking and far-reaching institution with global impact.

About the International Council on Systems Engineering (INCOSE)
The International Council on Systems Engineering (INCOSE) is a not-for-profit membership organization that promotes international collaboration in systems engineering practice, education and research. INCOSE's mission is to "share, promote and advance the best of systems engineering from across the globe for the benefit of humanity and the planet." Founded in 1990, INCOSE marks its 25th anniversary with more than 70 chapters and over 10,000 members worldwide.

INCOSE acts as a source for systems engineering knowledge, helps establish professional standards, works to improve the professional status of systems engineers and offers a certification program to formally recognize the knowledge and experience of industry professionals. The organization also produces a range of products, publications and events, including the Systems Engineering Handbook and International Symposium.

For additional information on INCOSE or to contact one of its members, please call 1-858-541-1752 or visit http://www.incose.org. Become a member today.

###