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News / Anna Nagurney Honored 2025 Informs Presidents Award

Anna Nagurney Honored with 2025 INFORMS President's Award

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For advancing operations research and analytics for the public good

Anna Nagurney, PhD, the Eugene M. Isenberg Chair in Integrative Studies in the UMass Amherst Isenberg School of Wanagement, has been named the recipient of the 2025 INFORMS President's Award. INFORMS, the leading international association for operations research and analytics professionals, announced the news Oct. 1, 2025.

A renowned scholar, educator, and advocate, Nagurney is recognized for her neering research in supply chain and transportation networks, her leadership in advancing women in operations research and management science (OR/MS) and her mmitment to applying analytical methods for societal benefit. She directs Isenberg's Doctoral Program in Operations Management and serves as co-chair of the Board of Directors at the Kyiv School of Economics (Ukraine), which has a partnership with UMass Amherst.

"It is such an honor to be recognized with the INFORMS President's Award," said Nagurney, an expert in supply chain networks who is <u>frequently called upon to explain</u> the real-world impact of complex global trade issues. "I am deeply grateful and humbled and hope to continue to make a positive impact on my university, my profession, and on society, by working with outstanding colleagues and students, both present and past."



The President's Award, one of INFORMS' most prestigious honors, celebrates individuals whose work demonstrates the transformative power of OR/MS to improve lives locally, nationally, and globally.

"Anna Nagurney's scholarship, mentorship, and leadership have left an indelible mark on our profession," said David Hunt, 2025 president of INFORMS. "Her research has shaped solutions to critical societal challenges, from medical supply chains and sustainability to financial systems and disaster preparedness. Equally important, she has inspired and championed future generations of OR/MS leaders. She is a most deserving recipient of the INFORMS President's Award."

Nagurney has authored or co-authored 16 books, 50 book chapters, and more than 230 refereed journal articles. Her work has influenced urgent areas such as perishable medical product logistics, network disruption management, sustainable operations, and emergency preparedness.

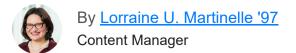
Nagurney has also been a steadfast mentor and ambassador for the field. Since 2004, she has served as faculty advisor to the UMass Amherst INFORMS Student Chapter—one of the organization's most active. She has chaired 23 doctoral dissertations and continues to cultivate the next generation of researchers and practitioners.

Beyond academia, Nagurney is a global voice for OR/MS, frequently delivering keynote addresses, contributing to major media outlets, and representing the field worldwide. Her long record of recognition includes the INFORMS WORMS Award for the Advancement of Women in OR/MS (2007) and election as an INFORMS Fellow (2013).

Based in Baltimore, Md., INFORMS is the world's largest intelligence (AI), data science, and related disciplines. It s fostering an interdisciplinary community of innovation.

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