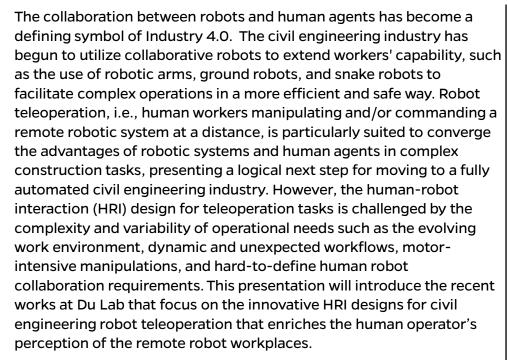
Human-Robot Collaboration for the Future of Engineering Operations

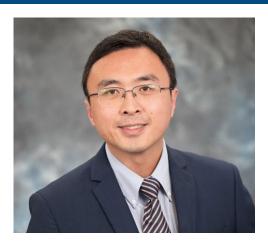
Dr. Eric Jing Du, Associate Professor

University of Florida Department of Civil Engineering, and the Department of Industrial and Systems Engineering



About Dr. Eric Jing Du

Before joining University of Florida in January 2019, he was a faculty member at Texas A&M University, and a senior production analyst at Zachry Industrial. His primary area of research is the automation technologies in complex civil engineering works. His ongoing projects involve the use of emerging information technologies in construction, such as Virtual and Augmented Reality, as well as human-robot collaboration in complex construction operations. He is the receiver of the 2015 Best Paper Award of ASCE Journal of Construction Engineering and Management and the 2014 Best Paper Award of International Conference on Innovative Technologies in Construction. He has received more than \$5 million research support from National Science Foundation (NSF), The National Aeronautics and Space Administration (NASA), and National Institute of Standards and Technology (NIST).



Wednesday

November 10, 2021

3:00pm

Location: Zoom

Registration Required at:

https://tiny.one/n4pa577j



For more information, contact:

Jessica Abbate 352-294-6700 abbatej@ufl.edu



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