

**Biography.**

Atieh Moridi is an assistant professor in the Mechanical and Aerospace Engineering Department at Cornell University. She was named the “Aref and Manon Lahham Faculty Fellow” in the college of engineering due to her contributions to the field of additive manufacturing and the important role she has played in advancing diversity, equity, inclusion, and belonging within STEM broadly and within the College of Engineering community. Prior to her role at Cornell, she was postdoctoral fellow in the Departments of Mechanical Engineering and Materials Science and Engineering at MIT. She earned her Ph.D. Cum Laude (the highest institute honor) from Politecnico di Milano, Italy. Her research interests include advanced materials, manufacturing and in-situ characterizations. She has received several honors including the NSF CAREER award, ONR young investigator award, DOE Early Career award, Johnson and Johnson WiSTEM2D Scholars Award, the Presidential Council of Cornell Women-Affinto Stewart award, Schwartz research award for biomedical research, Ignite Innovation Acceleration and Scale up and Prototyping awards for commercialization of her patent pending printing technology.