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Brendan Englot joined the Stevens Institute of Technology (Stevens) as an assistant professor in 2014 and is currently a tenured associate professor and director of the Stevens Institute for Artificial Intelligence (SIAI) at Stevens. Brendan is the recipient of a 2017 NSF CAREER award and a 2020 ONR Young Investigator award. In 2018, he was appointed the Geoffrey S. Inman Endowed Junior Professor of Mechanical Engineering. During 2012-2014, Brendan was with United Technologies Research Center in East Hartford, Connecticut, where he was a research scientist and principal investigator in the Autonomous and Intelligent Robotics Laboratory and a technical contributor to the Sikorsky Autonomous Research Aircraft. Brendan received S.B., S.M. and Ph.D. degrees in mechanical engineering from the Massachusetts Institute of Technology. At MIT, he studied motion planning for surveillance and inspection applications, deploying his algorithms on an underwater robot to inspect Navy and Coast Guard ships.