

Kate Devitt is a specialist in building trustworthy robotics, autonomous systems, and artificial Intelligence (RAS-AI) in both military and civilian domains. She has a PhD philosophy (epistemology, applied ethics) and graduate certificate in cognitive science from Rutgers University NJ USA and a BA (Hons) Melbourne University. 2020-2023 Kate was Chief Scientist of Trusted Autonomous Systems Defence CRC where she led the Ethics, Law and Assurance Activity and Queensland industry-led projects. 2018-2021 she was a social and ethical robotics researcher Defence Science & Technology Group. Kate is currently a Strategic AI Advisor to the Queensland Government, Adjunct Professor QUT Centre for Robotics and Adjunct Associate Professor Human-Centred Computing, ITEE, UQ. She is a Fellow of the Australian Security Leaders Climate Group. Kate is one of '100 Brilliant Women AI Ethics 2023' and '50 Women in Robotics You Need to Know About 2021'