

Mr. Sumit De is a Technical Lead at Guidehouse (previously Booz Allen Hamilton). He currently advises DARPA with subject matter expertise in multi-scale and multi-physics thermal, mechanical, and electrical design of microtechnologies. He is responsible for establishing and managing high-risk, high-reward R&D programs, as well as transitioning resultant technologies to all commercial and military platforms. He has previously worked at RTX (formerly Raytheon) devising thermal management solutions for radio frequency (RF) and electro-optic (EO) sensors deployed on military systems. He received his bachelor's and master's degrees in Mechanical Engineering from Georgia Institute of Technology.