Healthcare Modeling, Multi-scale Challenges and Methods
SFI Business Network Topical Meeting
Co-hosted by The MITRE Corporation

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Speaker Bio

Karen See leads MITRE’s research on transforming the government enterprise. This work is focused on two areas: (1) providing enduring capabilities to rapidly explore, analyze, and make data-driven decisions on the most cost-effective solutions for government transformation, taking into account the complexity of the ecosystem in which government operates; and (2) identifying and testing novel approaches to address key government business challenges. Ms. See also works directly with MITRE sponsors to help them leverage MITRE’s research and apply structured analytical thinking to advance their agency goals. She has a Bachelor of Arts degree in Mathematics with an emphasis in Computer Science from Cornell University and a Master of Science in Urban Affairs from Virginia Polytechnic Institute and State University.