



SPEAKER SPOTLIGHT

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Fatigue Risk Management Approaches for Business Aviation

Join Dr. Mollicone as he reviews approaches to mitigate fatigue to reduce operational fatigue risk and to comply with IS-BAO standards, including case studies of operators that have implemented Fatigue Risk Management approaches.

Dr. Mollicone holds degrees in Engineering Physics and Biomedical Engineering and has played an active role in the development of the field of fatigue risk management. He has acted as principal investigator on research funded by US Department of Transportation (DOT), US Federal Aviation Administration FAA, US Department of Defense (DOD), US National Aeronautics and Space Administration (NASA), Civil Aviation Safety Authority of Australia (CASA), and the Natural Sciences and Engineering Research Council of Canada (NSERC) related to assessment of fitness for duty and fatigue risk management.

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