

# Speaker Biography

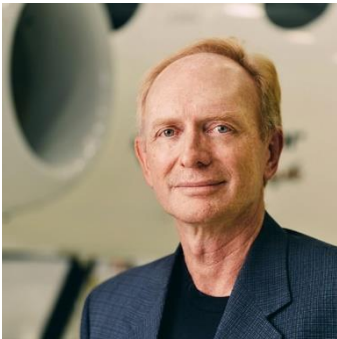
## **Brian Morse**

**Senior Director, Advanced Concepts, Virgin Orbit**

Brian Morse is the Senior Director for Advanced Concepts at Virgin Orbit. He is responsible for the company's long term roadmap and the development of the next generation of Virgin Orbit products and services.

Brian joined Virgin in 2012 and directed the LauncherOne program through the preliminary design phase prior to moving to his current position. Immediately prior to coming to Virgin, Brian worked at the Applied Physics Laboratory (APL) of Johns Hopkins University, managing APL's lunar exploration initiatives and NASA's Solar Probe Plus program. Previously, Brian held leadership positions at Hughes Aircraft, Orbital Sciences, Lockheed Martin and SpaceX working numerous Launch Vehicle and Satellite programs.

Brian is a mechanical engineering graduate of the Massachusetts Institute of Technology. He is a co-recipient of the National Medal of Technology and the Air and Space Museum Trophy



### **Contact Details:**

[brian.morse@virginorbit.com](mailto:brian.morse@virginorbit.com)

