



## NASA's Mission to Explore

### Eugene Tu

Director, NASA Ames Research Center

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Dr. Tu will speak about NASA's current missions in space sciences and to extend Human presence from Low-Earth Orbit back to the moon, and eventually to Mars. Dr. Tu will also discuss the benefits of NASA's missions here on our home planet through research in Earth sciences, aviation and sustainable technologies. Finally, Dr. Tu will provide a brief overview of NASA Ames Research Center in Silicon Valley, CA, and its role in providing cross-cutting science, engineering and technology for NASA's programs and missions.

杜龍孫博士將介紹 NASA 目前的太空科學任務，以及如何將人類活動從地球低軌道延伸到月球，再前往火星！杜博士也會討論 NASA 各項太空任務回過頭來，對我們的地球家園所產生的好處，如地球科學研究、航空，和永續發展的技術等。最後杜博士會針對位於加州矽谷的 NASA 艾姆斯研究中心作個簡單介紹，以及這個中心針對 NASA 的計畫及任務，在跨域串連科學、工程，和技術上的角色。