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SHORT CV - Marc M. COHEN

Architect

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Member of AIAA Space Architecture Technical Committee (SATC)

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BACKGROUND

- Licensed Architect. NASA Ames Facilities Engineering, 1979-1983.
- NASA-Ames Space Human Factors Office / Space Station Program 1983-1990.
- Advanced Space Technology Office, 1991-1994. Advanced Space Projects Branch, 1995-2006.
- Mars Exploration Programs, 1991-1997.
- SOFIA Project, 1994-1998.
- Mars Astrobiology Technology Initiative, 1999-2000.
- Mars Returned Sample Handling / Planetary Protection, 2001-2002.
- "Hobot" Mobile Lunar Base Project, 2003-2006.
- NASA Space Architect Team, 2004.
- Northrop Grumman lead for lunar surface systems and integration of the lunar lander with surface systems, 2006-2010.
- Owner and principal, Cohen Astrotecture, 2010-present

ACADEMIC

- Arch.D. Design Methods, Dissertation: Problem Definition in a Participatory Design Process – University of Michigan – 1995
- Master of Architecture – Columbia University – 1977

ABin Architecture and Urban Planning, cum laude, Princeton University – 1974

<https://www.spacesafetymagazine.com/aerospace-engineering/spacecraft-design/orbit-interview-marc-m-cohen/>