



Trading Cards

Name: Anthony Colaprete

Title: Atmospheric Research Scientist

What I do: I build computer models of planetary atmospheres and design instruments that make measurements. I also am a Co-Investigator on a proposed Mars mission called Pascal. As a Co-Investigator I am in charge of developing a digital camera that will take pictures of the Martian surface during probe descent.

Education: Ph.D and M.S. in Astrophysical, Planetary and Atmospheric Science, B.A. in Physics

Experience: 10 years design, fabrication, calibration and analysis of STS and satellite missions, 8 years atmospheric theory and experimental research, 2+ years research scientist/co-investigator

Skills: Math, Physics, Computer Science, Problem Solving, Communications, Planning/Organizing

Interests: martial arts, painting, writing, computers, reef aquariums, snorkeling, cooking and eating

"Imagination is more important than knowledge." - Albert Einstein

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