National Aeronautics and Space Administration

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The Mystery of Space and Space Exploration

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Brief Biography

- Dr. Weiping Yu is a NASA physicist and an aerospace technologist at Kennedy Space Center, Florida, USA.
- Dr. Yu holds a doctorate in Engineering Physics and is a pioneer researcher in theoretical and applied physics, and the founder of the Universal Particle (Uon) Theory of Everything.
- Dr. Yu is a co-host of WHBO AM 1040 News Radio “Science & You” program and a frequent keynote speaker at conferences, universities, and communities.
- He is a member of the American Physical Society (APS), the American Institute of Aeronautics and Astronautics (AIAA) and American Society of Mechanical Engineers (ASME).

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Education & Experience

Education

- Post-Doc (1995~1997), CHEM ENGR & MAT SCI, University of Minnesota-Minneapolis, MN
- Ph.D. (1995), Engineering Physics, University of Wisconsin-Madison, WI
- M.S. (1991), Engineering Physics, University of Wisconsin-Madison, WI
- B.S. (1982), Solid Mechanics, Wuhan University, China

Experience

- NASA (2008~Present), Kennedy Space Center, Florida
- United Space Alliance (2002~2007), Kennedy Space Center, Florida
- Medtronic (1997~2002), Minneapolis, MN

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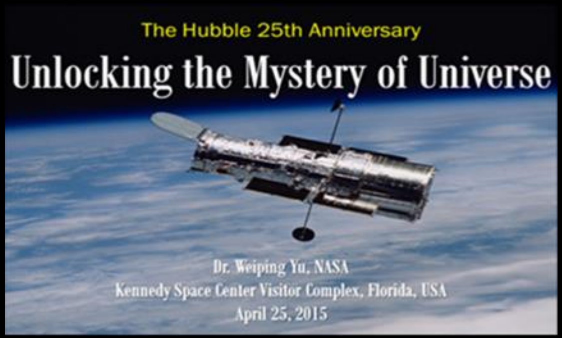
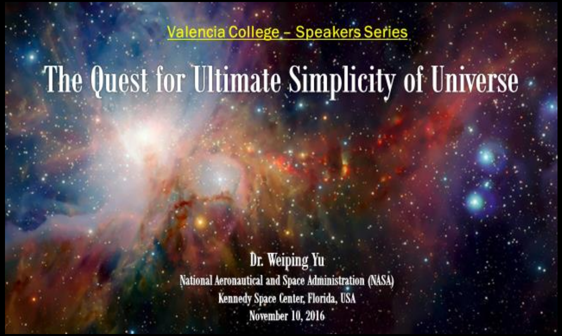
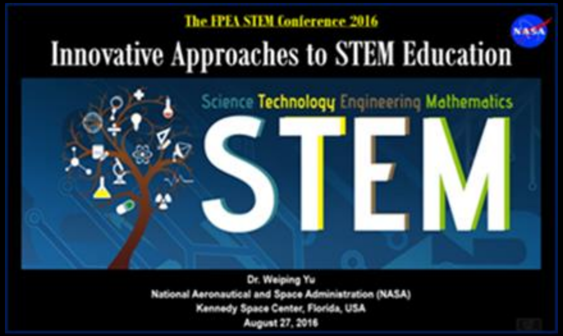
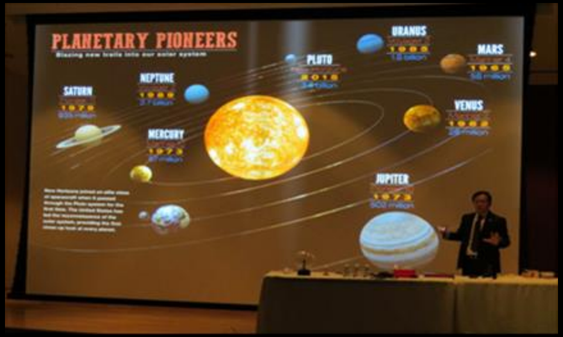
Conference & Community Keynote Speaking







NASA Education & Outreach Activities

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