The Applied Engineering and Technology Directorate (AETD) at NASA Goddard Space Flight Center (GSFC) is sponsoring a series of seminar presentations on Systems Engineering concepts, philosophies, principles, and practices.

Hydrogen-Filled Titan Aerobot Balloon System (TABS) – Design and Feasibility

Presented by: Dr. Jaime Esper, Code 592
Date: Thursday • April 6, 2017
Time: 1:00–3:00 p.m.
Place: GSFC Building 8 Auditorium

Registration is required for visitors without a GSFC badge. Please register with Heather Stewart at 301.286.6406 or heather.l.stewart@nasa.gov

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