

Missile Guidance and Control

Guest Seminar

Paul Zarchan

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Lincoln Laboratory, USA



Monday, July 9th 2018
16:00 - 17:00, MW 0608



The purpose of the talk is to show why I believe the missile guidance and control field is both exciting and challenging. Examples of the application of mathematics, physics and computer simulation to the missile problem will be presented. I will include in the presentation both historical perspective and some of my personal experience.

Paul Zarchan has more than 40 years of experience designing, analyzing, and evaluating missile guidance systems. He has worked as Principal Engineer for Raytheon Mission Systems Division and has served as Senior Research Engineer with the Israel Ministry of Defense and has worked as Principal Member of the Technical Staff at C.S. Draper Laboratory. He is author of Tactical and Strategic Missile Guidance, and co-author of Fundamentals of Kalman Filtering: A Practical Approach.

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