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Robert Stengel is a Professor Emeritus of Mechanical and Aerospace Engineering. His current interests focus on aircraft and spaceflight dynamics, optimal and failure-tolerant control, and biodynamic systems. Prior to joining the Princeton faculty in 1977, Dr. Stengel was with

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Robert F. Stengel is Professor and former Associate Dean of Engineering and Applied Science at Princeton University, where he also directs the Program on Robotics and Intelligent Systems. He is the author of Optimal Control and Estimation. He was a principal designer of the Apollo Lunar Module manual control logic.

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Robert Stengel has received the AIAA Mechanics and Control of Flight Award, the AIAA G. Edward Pendray Aerospace Literature Award, and the John R. Ragazzini Education Award of the American Automatic Control Council. He is a co-recipient of the FAA's first Excellence in Aviation Award.

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