

## **D&C Resources on the Web for AAE451**

Flat Earth Code: See course Blackboard

Previous work on feedback in AAE451

<http://cobweb.ecn.purdue.edu/~andrisan/Courses/AAE451%20Fall2000/CourseHandouts.html>

[Control System Design Criteria and Considerations for Flight Testing Feedback Control Systems \(.pdf\)](#)

[Simulink Models](#) of the Futaba S148 Servo

[Rate Gyro](#) Mathematical Model

[Control System Design and Analysis](#)