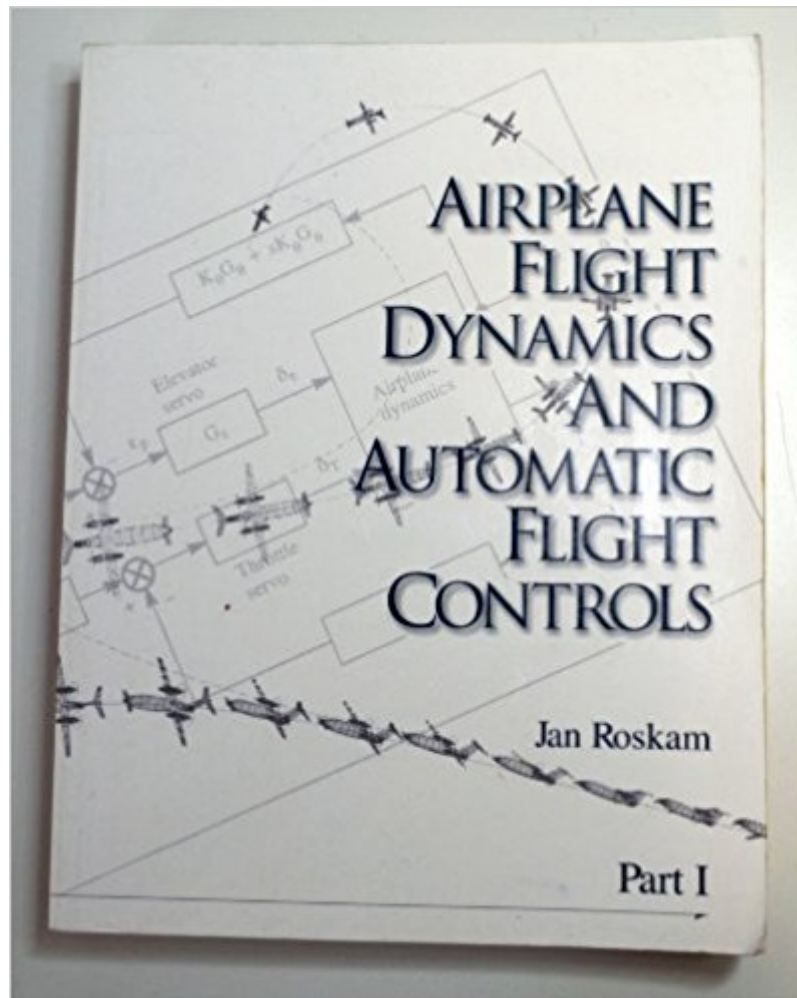


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Airplane Flight Dynamics And Automatic Flight Controls Pt. 1



Synopsis

Second Library Copy. San Diego Air and Space Museum.

Book Information

Paperback: 576 pages

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Customer Reviews

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This is a book written in a deliberately difficult style. Notation used for equations of motion and stability derivatives is non-standard. There is little in the way of solved examples that can illustrate the basic principles to a student. A reader easily gets lost in the myriad of confusing mathematical details, without grasping the physical fundamentals. Not a very useful textbook in an introductory course on flight dynamics and controls.

Dr. Jan Roskam is a genius. He is an incredible airplane designer. Have you seen the Piaggio P-180? It's a beauty! His book is very useful if he is your teacher, but other than that it's very complex. That's probably just due to the high standards that he holds for everything. Never did I know there was so much to trim diagrams. I'm still kinda lost on them though.

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