

FDA-CAD version 3.01

1. Reasonable proficiency in the use of Matlab is assumed.
2. Copy all files to a new folder “**FDA-CAD**”.
3. Set Matlab path to access folder.
4. Open **fdacad3.m** in editor and change path in lines 586, 590 and 594 - in order to access manual etc from within program.
5. From Matlab Command window type “**fdacad3**” to start program.
6. Operation is fairly obvious. See User Guide for detailed information – hover mouse pointer over buttons for tool tips.
7. Data for many worked examples in *Flight Dynamics Principles* will be found in the folder “**FDP Examples**”. See User Guide for supporting information.
8. Screen:- Resolution 1024×768 pixels. Aspect ratio 4:3. My screen size 12”×9”
9. It is recommended that every new analysis should start from the Opening Screen.
10. The user may switch backwards and forwards between screens.
11. On completing an analysis it is recommended to clear the data before starting a new analysis using the “**RESET ALL**” button.

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