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MATLAB is widely used as a computational tool in science and engineering encompassing the fields of physics, chemistry, math and all engineering streams. It is used in a range of applications including: signal processing and Communications image and video Processing control systems test and measurement

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Control deals with the issue of whether the aerodynamic and propulsive controls are adequate to trim the vehicle (i.e., produce an equilibrium state) for all required states in the flight envelope. In

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applied mathematics major, the applications of Fourier transformations, differential equations, and control systems to medical problems led me to marvel at the beautiful order and structure of the human body. One of my favorite projects was using Matlab to program the actions of the Na⁺ channel and its four gates. I am still in

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