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JO 7110.65Z - Air Traffic Control - Document Information

The Aeronautics and Astronautics curriculum emphasizes the disciplines of aerodynamics, aerospace systems, astrodynamics and space applications, propulsion, structures and materials, dynamics and control, and further provides courses that integrate these disciplines into the design of flight vehicles to perform the required mission.

Academics - College of Engineering - Purdue University

1 ENGINEERING HANDBOOK STEELMAKING Basic descriptions of making carbon, alloy, stainless, and tool steel p. 4. METALS & ALLOYS Carbon grades, types, and numbering systems; glossary p. 13. CHEMICAL CONTENT Identification factors and composition standards p. 27. HEAT TREATMENT Quenching, hardening, and other thermal modifications p. 30. TESTING THE HARDNESS OF METALS Types and comparisons ...

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Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including public works such as roads, bridges, canals, dams, airports, sewerage systems, pipelines, structural components of buildings, and railways.. Civil engineering is traditionally broken into a number of sub-disciplines. It ...

Civil engineering - Wikipedia

The department's mission is to meet the highest standards of excellence in teaching, research, service and professional practice and thereby establish itself as a leader among academic departments of industrial engineering.

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Engineering is the use of scientific principles to design and build machines, structures, and other items, including bridges, tunnels, roads, vehicles, and buildings. The discipline of engineering encompasses a broad range of more specialized fields of engineering, each with a more specific emphasis on particular areas of applied mathematics, applied science, and types of application.

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