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LECTURE NOTES AND HANDOUTS. CHAPTER 1 - INTRODUCTION TO STRUCTURAL ENGINEERING. Reading Material - Loads and Load Combinations - Chapter 1, 2 from new book by Segui. Reading Material - Steel Material and Structural Shapes for Design. Powerpoint file - About the 3D behavior of Steel Building Structures - an example.

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Lecture Notes In Structural Engineering

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He obtained his Ph.D. from the mechanical engineering department, IIT Kharagpur in the year 2000 working in the field of Nonlinear Dynamics of Parametrically excited systems. He joined as a faculty member in the Department of Mechanical Engineering, IIT Guwahati in the year 1999. He became professor in the same department in the year 2008.

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Structural engineers can design machines, cranes, vehicles and even other non building structures. Structural engineering is a field of varied and complex tasks. Structural engineers combine simple and basic structural elements to build up complex structural systems. but the main objective is always safety, and to minimize the risk of collapse.

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Lecture -1 Structural Analysis - YouTube

Lecture notes for various courses I've given are below by subject and topic. I'd appreciate any feedback, and let me know if you find them useful. Dublin Institute of Technology (DIT) - Honours Degree in Structural Engineering Structural Mechanics - 3rd Year. I am no longer teaching this course, but notes related to it are here:

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