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Description. For freshman- to senior-level design courses in Mechanical, Civil, Electrical, and Chemical Engineering. Hyman's comprehensive, clearly written and organized, and thorough treatment of engineering design fundamentals incorporates much of the material covered in contemporary "mini" design books, which are almost exclusively devoted to design methodology.

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Fundamentals of Engineering Design F IRST E DITION Nadeem Akbar Najjar, CEng(I) BSc.(Mathematics), BSc.(Applied Sciences) AMIE (Mechanical Engineering), M.Tech(Thermal System & Design) Shayesta Abdullah BSc(IT), MCA Published by JKERT FOUNDATION FUNDAMENTALS OF ENGINEERING DESIGN BY: NADEEM A KBAR NAJAR , CENG (I), SHAYESTA ABDULLAH c 2017 ...

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He is lead author for 3 textbooks: Fundamentals of Environmental Engineering (John Wiley & Sons, 1999); Field Guide in Environmental Engineering for Development Workers: Water, Sanitation, Indoor Air (ASCE Press, 2009); and, Environmental Engineering: Fundamentals, Sustainability, Design (John Wiley & Sons, 2010).

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Dr. Jerome J. Connor is Professor of Civil Engineering at Massachusetts Institute of Technology. His research interests include computational mechanics, structural analysis, motion based structural design, and novel design methodologies for structural systems and has taught courses in computational mechanics and structural engineering.

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