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Structural Analysis - Volume II The thoroughly revised book, now in its third edition includes improved/simplified calculations, addition of new problems on influence lines for trusses, influence lines for indeterminate structures, Arches, Cables and suspension bridges and space trusses

“Design of Bridges”, GVPCE(A) M.Tech. Structural Engineering

Vazirani, Ratvani & Aswani, Swami Saran, "Analysis and Design of sub-structures MTech Structural Engineering 2014 UNIT -IV Inland Waterways and Ports: Maintenance of waterways, construction of environmentally engineered banks, dredging and

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To impart knowledge of analysis of various types of beams, trusses under static loads and moving loads

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Vazirani, VN and Ratwani, MM, Analysis of Structures Vol-1, Vol-2, Khanna Publishers Structural Analysis, Working Stress Design, Ultimate Load Design, Limit State Design; Working

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