

55. An H-section steel column is fixed at the base and pinned at the top. The elastic modulus of steel is 2.1×10^5 MPa. Find the maximum concentric vertical load that the column can support without buckling. Assume that the steel column has no imperfection.



$$I_x = 11500 \text{ cm}^4$$

$$I_y = 3880 \text{ cm}^4$$

- a) 2,500 kN
- b) 5,000 kN
- c) 7,500 kN
- d) 8,500 kN

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SJ Ball



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Practice Problems for the FE-CIVIL CBT Exam Indranil Goswami, 2014-03-02 This book was written to assist the student preparing for the new Civil FE Examination It consists of approximately 500 multiple choice practice problems of difficulty level appropriate for the new FE examination They are organized in the same order as in the official NCEES syllabus Answers are included

FE Civil Practice Exam, 2020 **Civil Discipline-specific Review for the FE/EIT Exam** Robert H. Kim, 1997 The FE exam the first in the two part engineering licensing process is taken typically by upper level students or recent graduates in April or October This eight hour exam is closed book except for a handout provided in the examination room The exam is divided into morning and afternoon sessions The morning exam with 120 multiple choice problems is the same for everyone In the afternoon examinees must choose to take a discipline specific DS or a general exam each with 60 multiple choice problems The Discipline Specific Reviews are used to study for the afternoon DS exams **Ethics and**

Responsibilities of Engineers Frederick Bloetscher, 2021-11-30 In today's increasingly competitive business world engineers are continually faced with ethical questions that balance the needs of clients with those of society as a whole With the dynamic nature of technological growth the ethical challenges become more and more difficult to quantify and the potential for unintended and unwanted consequences increases exponentially Individual profits and public service do not often align hence the need for a code of ethics Ethics and Responsibilities of Engineers is designed to help students and new practitioners understand from where ethics originate and how they have developed in the profession It is written to help engineers understand how the coursework they take in school aligns with the public good What separates this book from others is the focus on the historical development of ethics for the profession and the role played by our educational system accreditation commissions and licensing boards The trust that the public has in their judgment to protect and serve society is what allows engineers to be held in high esteem Michigan Professional Engineer, 2001 **Journal of Engineering Education**, 2004

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