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**QUESTION BANK (DESCRIPTIVE)**

**Subject with Code : SA-II (13A01505)**

**Course & Branch: B.Tech – CE**

**Year & Sem: III-B.Tech & I-Sem**

**Regulation: R13**

**UNIT – III**

**KANI'S METHOD**

1. Determine the moments at supports if support B yield by 10 mm under the given loading for the beam as show in figure below by Kani's method.  $E=2.05 \times 10^5 \text{ N/mm}^2$ ,  $I=30 \times 10^8 \text{ mm}^4$ , 10M



2. Determine the end moments of the continuous beam as shown in figure below by Kani's method. E is constant. 10M



- 3.(a) Explain how settlement of supports is accounted in to Kani's method of analysis of structures. 5M  
(b) Explain how portal frames with side sways are analysed. 5M
4. Analyse the structure shown in figure using Kani's method and draw BMD. 10M



5. Analyse the continuous beam shown in figure by Kani's method and sketch the B.M diagram gives all the salient values 10M

# Solved Problems In Structural Analysis Kani Method

**ML Yell**



### **Solved Problems In Structural Analysis Kani Method :**

*Introduction to Structural Analysis* Meesala Chakradhara Rao, 2025-10-24 This textbook provides fundamental concepts and a comprehensive analysis of indeterminate structures by both force and displacement methods Major coverage includes the analysis of beams rigid jointed plane frames and pin jointed plane frames by various force and displacement methods followed by the analysis of multi storey frames using approximate methods influence lines for indeterminate structures and two hinged arches Each chapter contains an introduction methodology necessary derivations equations and examples Features Discusses advanced levels of structural analysis with a focus on indeterminate structures Covers approximate methods for the analysis of multi storey frames two hinged arches and influence lines for indeterminate beams Separately discusses both flexibility and stiffness matrix methods for beams rigid joint plane frames and pin joint plane frames Step by step procedure for solving problems in each method Explains the problems with neat coloured free body diagrams shear force and bending moment diagrams and probable elastic curves Includes review questions and answers for numerical problems and examples This book is aimed at undergraduate and senior undergraduate students in structural and civil engineering

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