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General e051e48c2a Spherical Videos e051e48c2a Independent displacement components at each joint of a rigid-jointed plane frame are (A) Three linear movements (B) Two linear movements and one rotation 19 One linear movement and two rotations (D) Three rotations Answer: Option e051e48c2a Principle of superposition is applicable when (A) Deflections are linear functions of applied forces (B) Material obeys Hooke's law (C) The action of applied forces will be affected by small deformations of the structure Dj None of the above Answer: Option A e051e48c2a The degree of static indeterminacy of a pin-jointed space frame is given by Where 'm' is number of unknown member forces, 'is unknown reaction components and is number of joints e051e48c2a Search filters e051e48c2a Intro e051e48c2a CIVIL ENGINEERING COMPETITIVE EXAM BOOK| R.AGOR | KHANNA PUBLICATIONS | LATEST EDITION|2022 - CIVIL ENGINEERING COMPETITIVE EXAM BOOK| R.AGOR | KHANNA PUBLICATIONS | LATEST EDITION|2022 8 minutes, 24 seconds - civilengineering, #competitiveexams #book. e051e48c2a When a series of wheel loads crosses a simply supported girder, the maximum bending moment under any given wheel load occurs when (A) The centre of gravity of the load system is midway between the centre of span and wheel e051e48c2a Subtitles and closed captions e051e48c2a Study the following statements. The displacement method is more useful when degree of kinematic indeterminacy is greater than the degree of static indeterminacy. The displacement method is more useful when degree of kinematic indeterminacy is less than the degree of static indeterminacy. e051e48c2a The degree of kinematic indeterminacy of a pin-jointed space frame is e051e48c2a The three moments equation is applicable only when Al The beam is prismatic [B] There is no settlement of supports 1 There is no discontinuity such as hinges within the span 10 The spans are equal Answer: Optionc e051e48c2a In the displacement method of structural analysis, the basic unknowns are (A) Displacements e051e48c2a Degree of static indeterminacy of a rigid-jointed plane frame having 15 members, 3 reaction components and 14 joints is (A) 2 e051e48c2a Keyboard shortcuts e051e48c2a Playback e051e48c2a While using three moments equation, a fixed end of a continuous beam is replaced by an additional span of (A) Zero length () Infinite length (C) Zero moment of inertia e051e48c2a how to free downloade civil engineering book author R. Agor pdf - how to free downloade civil engineering book author R. Agor pdf 2 minutes, 6 seconds e051e48c2a structural analysis objective||R Agor objective questions - structural analysis objective||R Agor objective questions 18 minutes e051e48c2a Muller Breslau's principle for obtaining influence lines is applicable to Trusses in Statically determinate beams and frames Statically indeterminate structures, the material of which is elastic and follows Hooke's law i Any statically indeterminate structure The correct answer is e051e48c2a R.Agor civil engineering book review | civil engineering book review for competition exam - R.Agor civil engineering book review | civil engineering book review for competition exam 4 minutes, 35 seconds - More details of book on Amazon(**R. Agor**,) :- <https://amzn.to/2N6Lp88> SSC-JE Best book for paper-1 :- <https://amzn.to/3bPLIPe> ... e051e48c2a

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