

# Ramesh Babu Basic Civil Engineering

Spherical Videos 9873451b22 Playback 9873451b22 Constant Strain Triangle (CST) Complete Lecture | Shape Functions \u0026 Interpolation| Numerical Example - Constant Strain Triangle (CST) Complete Lecture | Shape Functions \u0026 Interpolation| Numerical Example 18 minutes - Welcome to GSCALE Micro-Teaching Methodologies! In this video, Dr. C. **Ramesh Babu**, Professor - Department of **Civil**, ... 9873451b22 Portal Frame Analysis (Sway Frame) | Moment Distribution Method | MICROTEACHING Galgotias University - Portal Frame Analysis (Sway Frame) | Moment Distribution Method | MICROTEACHING Galgotias University 4 minutes, 35 seconds - About the Presenter: I am Dr. C. **Ramesh Babu**, M.E., Ph.D., Professor in the Department of **Civil Engineering**, at Galgotias ... 9873451b22 Keyboard shortcuts 9873451b22 SFD \u0026 BMD of Simply Supported Beam | Step-by-Step | Structural Analysis | Dr. C. Ramesh Babu | - SFD \u0026 BMD of Simply Supported Beam | Step-by-Step | Structural Analysis | Dr. C. Ramesh Babu | 17 minutes - Welcome to NEXT Gen Structural Analysis Laboratory! In this video, Dr. C. **RameshBabu**, Professor in the Department of **Civil**, ... 9873451b22 Prestressed Concrete in 10 Minutes - Collapse Load Explained |Prestressed Concrete Demystified - Prestressed Concrete in 10 Minutes - Collapse Load Explained |Prestressed Concrete Demystified 21 minutes - Professor **Ramesh Babu**, Professor in the Department of **Civil Engineering**, at Galgotias University, delivers a crisp micro-teaching ... 9873451b22 Transverse Forces in Prestressed Concrete | Kinked vs. Parabolic Profiles| Equivalent Load Concept - Transverse Forces in Prestressed Concrete | Kinked vs. Parabolic Profiles| Equivalent Load Concept 14 minutes, 59 seconds - I am Dr. C. **Ramesh Babu**, Professor in the Department of **Civil Engineering**, at Galgotias University. With extensive expertise in ... 9873451b22 Search filters 9873451b22 General 9873451b22 [ English ] Interview with Prof. Ramesh Babu - AMTDC | IIT Madras - [ English ] Interview with Prof. Ramesh Babu - AMTDC | IIT Madras 8 minutes, 54 seconds - I am **Ramesh Babu**, professor of mechanical **engineering**, at IIT Madras and I am also heading the Center this Center is known as ... 9873451b22 Subtitles and closed captions 9873451b22 Three Pinned Parabolic Arch | Structural Analysis Lab | Galgotias University - Three Pinned Parabolic Arch | Structural Analysis Lab | Galgotias University 7 minutes - Welcome to this detailed presentation on the Three Pinned Parabolic Arch, prepared by Dr. C. **Ramesh Babu**, Professor, ... 9873451b22 UCS Test □□□□ □□□□ □□□□ | Unconfined Compressive Strength | Civil Engineering |Soil

Mechanics - UCS Test | Unconfined Compressive Strength | Civil Engineering | Soil Mechanics 9 minutes, 20 seconds - Welcome to Dr. **Ramesh Babu's**, CivAcademia! In this video, we explain the Unconfined Compressive Strength (UCS) Test - a ... 9873451b22

Understanding the Portal Frame Method for Low-Rise Buildings | Solved Example on Portal Frame Method - Understanding the Portal Frame Method for Low-Rise Buildings | Solved Example on Portal Frame Method 21 minutes - In this video, Dr. C. **Ramesh Babu**, (Professor, Galgotias University) explains the Portal Frame Method - an approximate analysis ... 9873451b22

Tension Member Failure Modes | Gross Yielding, Net Section Rupture, Block Shear | Civil Engineering - Tension Member Failure Modes | Gross Yielding, Net Section Rupture, Block Shear | Civil Engineering 11 minutes, 17 seconds - Steel Design: Failure of Tension Members Explained | Flat Plate, Bolted Joint | GATE, SSC JE, ESE Tension Member Failures ... 9873451b22

ILD for Shear Force at Any Section | Structural Analysis | Müller-Breslau Method | Galgotias Univ - ILD for Shear Force at Any Section | Structural Analysis | Müller-Breslau Method | Galgotias Univ 6 minutes, 8 seconds - In this video, Dr. C. **Ramesh Babu**, M.E., Ph.D., Professor in the Department of **Civil Engineering**, at Galgotias University, explains ... 9873451b22

Simply Supported Beam with UDL - Reactions, BMD, Slopes & Deflection | Conjugate Beam Method | - Simply Supported Beam with UDL - Reactions, BMD, Slopes & Deflection | Conjugate Beam Method | 17 minutes - Description Welcome to the Galgotias GSCALE Microteaching Series - a structured, concept-based learning approach developed ... 9873451b22

Civil Engineering Basic Knowledge Part - 2 - Civil Engineering Basic Knowledge Part - 2 6 minutes, 3 seconds - Civil Engineering Basic, Knowledge Part -1 [https://www.youtube.com/watch?v=vcXQc0E\\_6TQ](https://www.youtube.com/watch?v=vcXQc0E_6TQ) **Civil Engineering basic**, knowledge ... 9873451b22

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