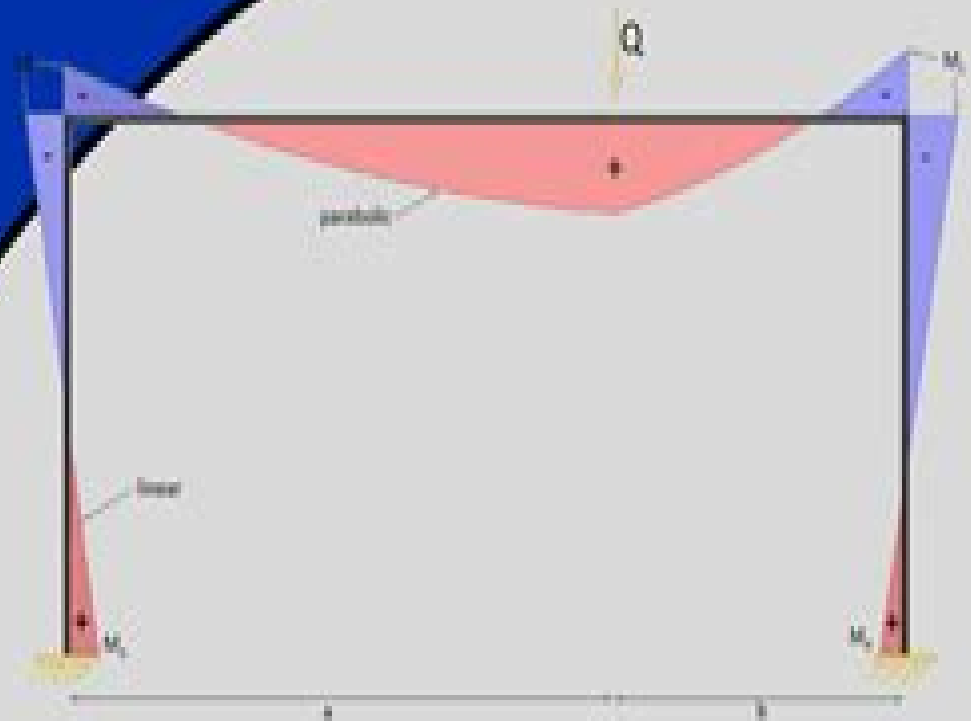


Rigid Frame

Bending Moment Formulas

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Structures placed on hillsides often present a number of challenges and a limited number of economical choices for site design An option sometimes employed is to use the building frame as a retaining element comprising a Rigidly Framed Earth Retaining Structure RFERS The relationship between temperature and earth pressure acting on RFERS is explored in this monograph through a 4 5 year monitoring program of a heavily instrumented in service structure The data indicated that the coefficient of earth pressure behind the monitored RFERS had a strong linear correlation with temperature The study also revealed that thermal cycles rather than lateral earth pressure were the cause of failure in many structural elements The book demonstrates that depending on the relative stiffness of the retained soil mass and that of the structural frame the developed lateral earth pressure during thermal expansion can reach magnitudes several times larger than those determined using classical earth pressure theories Additionally a nearly perpetual lateral displacement away from the retained soil mass may occur at the free end of the RFERS leading to unacceptable serviceability problems These results suggest that reinforced concrete structures designed for the flexural stresses imposed by the backfill soil will be inadequately reinforced to resist stresses produced during the expansion cycles Parametric studies of single and multi story RFERS with varying geometries and properties are also presented to investigate the effects of structural stiffness on the displacement of RFERS and the lateral earth pressure developed in the soil mass These studies can aid the reader in selecting appropriate values of lateral earth pressure for the design of RFERS Finally simplified closed form equations that can be used to predict the lateral drift of RFERS are presented

KEY WORDS Earth Pressure Soil Structure Interaction Mechanics Failure Distress Temperature Thermal Effects Concrete Coefficient of Thermal Expansion Segmental Bridges Jointless Bridges Integral Bridges Geotechnical Instrumentation Finite Element Modeling FEM Numerical Modeling **Structural Engineers' Handbook** Milo Smith Ketchum, 1924 **Useful Data on Reinforced Concrete Buildings for the Designer and Estimator** Corrugated Bar Company (Buffalo, N.Y.), 1924 **Structural Design In Steel** Sarawar Alam Raz, 2002 This Book Represents The Translation Of The Author S Structural Design Experience In The United States Of America In Terms Of

The Indian Code Of Practice And His Perception Of The Needs Of The Engineering Students Of The Indian Schools A Former Lecturer In Civil Engineering At Aligarh Muslim University In India And Later A Practicing Engineer In The U S A Over Three Decades The Author Has Presented A Pleasant And Useful Blend Of The Theory And Practice Of Structural Design In Steel The Book Incorporates Just Enough Theory For The Readers To Feel Comfortable With The Details Of The Design Problems That Form An Integral Part Of This Presentation The Basic Concepts And Fundamental Building Blocks Of Steel Design Presented In The Traditional Chapters On Structural Fasteners Tension Members Beams Etc Are Later Used To Familiarize The Readers With The More Interesting And Challenging Design Topics Of Special Connections Multistorey Building Frames Industrial Buildings And Plastic Analysis And Design Illustrative Examples With A Practical Bias Are Extensively Used And Problems In Day To Day Engineering With Possible Solutions Are Emphasized Written In An Easy And Concise Style The Book Incorporates A Large Number Of Example Problems Along With A Set Of Expanded Steel Tables To Help The Readers Hone Their Knowledge And Skills Students As Well As Practicing Engineers Will Find This Book Of Considerable Interest And Use

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