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Note That If  $G(s)$  Is Stable, Then By Parseval's Theorem,  $\int_{-\infty}^{\infty} |g(t)|^2 dt = \frac{1}{2\pi} \int_{-\infty}^{\infty} |G(j\omega)|^2 d\omega$  (1.27) Theorem 1.2 Assume That  $G(s)$  Is Stable And Strictly Proper. Then, Its Typical Mar 5th, 2024

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2.2 The Newmark Method 2 THEORY Fig. 2: Stability Domain Of Discrete Solution For Unstable Physical Systems (a)  $w_2 \neq 0$ ; (b)  $G=0.5$  Of This Is Shown In Fig. 2, Where For An Unstable System ( $w_2 \neq 0$ )

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## **Structural Stability And Determinacy**

Since Structural Analysis Is Based On Solving The Unknown Forces (or Displacements) Within A Structure

Using Some Equations, It Is Essentially The Comparison Of The Equations And Unknowns That Determine The Stability Of A Structural System. Statical Determinacy Of A Structure Is A Concept Closely Related To Its Stability. Jan 5th, 2024

## **Chapter 1 Structural Loads, Determinacy And Stability**

1. External Stability: The Analysis Is The Same As In Beam And Frame Structures Discussed Above. 2. Internal Stability: There Are  $(m + R - A)$  Unknown Quantities Where  $m$  Is The Number Of Members And  $R$  Is The Number Of Existing Reaction Forces. There Are  $2j$  Available Equations For Planar Trusses, And  $3j$  Available Equations For Space 1 Jan 5th, 2024

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