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Example, Wave 1 And Wave 2 In Fig. 1.3 Are In Phase. Let Wave 1 Have An Amplitude A_1 And Let Wave 2 Have An Amplitude A_2 . If These Two Waves Are Added, The Amplitude A Of The Resulting Wave Will Be The Sum: $A = A_1 + A_2$. This Effect Is Known As Constructive Interference. Figure 1.4 Illustrates Some Phase 4th, 2024

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