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4 K Ky Y=  $^{\prime}$  (18) I.e. (  $\nu$ /c, K) Is A Four Vector [4] The Result Is That The Magnitude Of The Wave Vector Transforms As 2 2 2 2 2 2 2 2 2 2 1 Cos Sin 1 X Y Vw W U C C C

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Frequency 2 F  $\omega$   $\pi$  = 1.4. Wave Velocity -- V For A Wave Velocity V, Wavelength  $\lambda$  And Frequency F: Vf= $\lambda$  2 2 V  $\omega\pi$   $\pi\beta$  = Substituting In For  $\omega$  Using  $\beta\omega=\pm lc.(1.3)$  We Obtain 1 V LC = (1.6) Note: If The Device Is Air Cored, Then The Veloci 2th, 2024

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6 M/Jun08/PA04 13 If 1g Of Matter Is Completely Transformed Into Energy, How Much Energy Is Released? A  $9.0 \times 1013$  MeV B  $9.0 \times 1016$  MeV C  $5.6 \times 1023$  MeV D  $5.6 \times 1026$  MeV 14 Which One Of The Following Statements Correctly Describes The Changes That Occur When A Uranium Nucleus Undergoes P Ssion? A The Binding Energy Per 1th, 2024

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