

Fundamental Of Electrical Engg By S K Sahdev

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Electronic engineering - Wikipedia

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With regard to stability of floors, the stiffness of floor should be enough to make the floor stay stable and level under its self weight and expected dead and live loads. Furthermore, the floors need to support and accommodate ventilation, water, electrical, heating services without causing detrimental effect on the stability of the floor.

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2. Transformers. The stray-loss factor for copper conductors varies as the square of the load current and the square of the frequency, and will therefore vary with the harmonic mix in the power supply. Although the percentage contribution to distortion by higher harmonics decreases as the harmonic frequency rises, its heating effect, even if the harmonic percentages are low, could rise ...

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