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The Emmys – The National Academy of Television Arts & Sciences

In telecommunications, frequency-division multiplexing (FDM) is a technique by which the total bandwidth available in a communication medium is divided into a series of non-overlapping frequency bands, each of which is used to carry a separate signal. This allows a single transmission medium such as a cable or optical fiber to be shared by multiple independent signals.

Television And Engineering By A

SummitMedia, the owner of radio stations in such markets as Honolulu and Birmingham, Alabama, has appointed a VP of Engineering. He is a radio veteran with more than 30 years of engineering ...

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Frequency-division multiplexing - Wikipedia

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