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The textbook for the class is J.M. Rabaey, A. Chandrakasan, B. Nikolic, "Digital Integrated Circuits: A Design Perspective," 2nd edition, Prentice-Hall 2003. Maintained by Jan Rabaey and the Class TAs

EE141: Digital Integrated Circuits
Now, so reflection coefficient at load is.. Since. As , large portion of will be injected which can be determined from voltage divider formed by and .. Voltage injected at source is.. If L is the length of the wire and is the velocity of the signal propagating, then voltage at destination after seconds is.. For , reflection coefficient at source is.. So, voltage reflected from source after 2 ...

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