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When analyzing a circuit with mutual inductance it is necessary to first transform into the T-equivalent circuit. – The right branch – The base is just M.-equivalent circuit is complete it circuit can be transformed to the s-domain. Note: $\square\square 0- \square\square$ and $\square\square 0- 0$ When the switches are closed on the following circuit

Chapter 13: The Laplace Transform in Circuit Analysis

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The Laplace transform is widely used in the design and analysis of AC circuits and systems. We can express currents, voltages, and impedances as functions of s . For example, the impedance of a capacitor can be written as $Z_C(s) = 1/sC$

How Is the Laplace Transform Used in Circuit Design ...

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