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In mathematics, the Laplace transform is an integral transform named after its discoverer Pierre-Simon Laplace ($\int_0^{\infty} f(t) e^{-st} dt$). It takes a function of a real variable t (often time) to a function of a complex variable s (complex frequency).. The Laplace transform is very similar to the Fourier transform. While the Fourier transform of a function is a complex function of a real variable ...

Laplace transform - Wikipedia

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Series Transfer Functions []. If two or more systems are in series with one another, the total transfer function of the series is the product of all the individual system transfer functions.

Control Systems/Block Diagrams - Wikibooks, open books for

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Fundamentally, there are two types of control loops: open loop control and closed loop (feedback) control. Control theory is concerned only with closed loop control.

Control theory - Wikipedia

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Libro - Wikipedia, la enciclopedia libre

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