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characteristic
equation derived
earlier becomes

$$2s^2 + 3s + 1 = 0$$

$$2s^2 + 0.3s + 1 = 0$$

whose roots

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are -26.18 and -3.82 . The dominant time constant is $1/3.82=0.262$, and thus we would expect the steady-state response to be reached in about $4(0.262)=1.04$ s. The scope plot confirms this.

16.

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the four laws of thermodynamics that form an axiomatic basis. The first law specifies that energy can be exchanged between physical systems as heat and work. The second law defines the existence of a

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Quantity called
entropy, that
describes the
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