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The rate at which the chemical flows in is given by rate in $= (5 \times 10^6) \text{ gal/yr} (2 + \sin 2t) \text{ g/gal}$. (18) The concentration of chemical in the pond is $Q(t)/107 \text{ g/gal}$, so the rate of flow out is rate out $= (5 \times 10^6) \text{ gal/yr} [Q(t)/107] \text{ g/gal} = Q(t)/2 \text{ g/yr}$. (19) Thus we obtain the differential equation $dQ/dt = (5 \times 10^6)(2 + \sin 2t) - Q(t)/2$.

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differential equations Boyce & DiPrima Solution manual

This page is dedicated to providing solutions to the Tenth Edition of "Elementary Differential Equations and Boundary Value Problems" by Boyce and DiPrima. You may find the textbook on sale on Amazon. These solution guides include the processes of solving problems featured in the textbook. These guides are meant for reference only.

Elementary Differential Equations | STEM Jock

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