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Elementary Differential Equations. 9th Edition. by Boyce (Author), Richard C. DiPrima (Author) 4.0 out of 5 stars 82 ratings. ISBN-13: 978-0470039403. ISBN-10: 047003940X.

Elementary Differential Equations: Boyce, DiPrima, Richard ...

Professor Boyce was a member of the NSF-sponsored CODEE (Consortium for Ordinary Differential Equations Experiments) that led to the Wiley-acclaimed ODEA Architect. He has also been active in curriculum innovation and reform.

Elementary Differential Equations: Boyce, DiPrima, Richard ...

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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 $dQ/dt = (5 \times 10^6)(2 + \sin 2t) - Q(t)/2$.

Mathematics - Elementary Differential Equations

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Elementary Differential Equations | STEM Jock

The differential equation can be written as Integrating both sides, we obtain Imposing the initial condition, the specific solution is Referring back to the differential equation, we find that The respective values of the abscissas are , Hence the solution is valid for $t \in (0, 24)$.

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