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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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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.

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The differential equation can be written as
Integrating both sides, we obtain
Imposing the initial condition, the specific solution $C \cos B - P \sin B$ is Referring back to the differential equation, we find that as $C \cos B - P \sin B = 0$
 $P = \frac{C \cos B}{\sin B} = C \cot B$
The respective values of the abscissas are $\frac{1}{2} \pi$ and $\frac{3}{2} \pi$. Hence the solution is valid for $\frac{1}{2} \pi < B < \frac{3}{2} \pi$.

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differential equations, variation of parameters, Laplace transformation and other more exotic applications too numerous to list here. For non-math majors, the book may

become difficult to follow. Therefore; it may help to consult with the Schaum's Outline in order to supplement this text.

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