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Dr. William E. Boyce received his B.A. degree in Mathematics from Rhodes College, and his M.S. and Ph.D. degrees in Mathematics from Carnegie-Mellon University. He is a member of the American Mathematical Society, the Mathematical Association of America, and the Society for Industrial and Applied Mathematics.

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The Lotka-Volterra equations describe an ecological predator-prey (or parasite-host) model which assumes that, for a set of fixed positive constants  $A$  (the growth rate of prey),  $B$  (the rate at which predators destroy prey),  $C$  (the death rate of predators), and  $D$  (the rate at which predators increase by consuming prey), the following conditions hold.

**Lotka-Volterra Equations -- from Wolfram MathWorld**

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Trying to calculate and simulate with Matlab the Steady State Temperature in the circular cylinder I came to the book of Dennis G. Zill Differential Equations with Boundary-Value Problems 4th edition pages 521 and 522 1.- What is meant by "the function  $u$  is bounded at  $r = 0$ "? Is it right to ...

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