

SIMULATION OF ODE PDE MODELS WITH MATLAB% C3%82% C2%AE OCTAVE AND SCILAB%0A

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- Synopsis: Simulation of ODE/PDE Models with MATLAB(R), OCTAVE and SCILAB shows the reader how to exploit a fuller array of numerical methods for the analysis of complex scientific and engineering systems than is conventionally employed.
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Alain Vande Wouwer, Philippe Saucez, Carlos Vilas
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In a MATLAB program (or script), call the PDE EulerExp
function to solve the ODE $u'(t) + 4u(t) = 0$ with the initial
condition $u(0) = 1$. Set $t_0 = 0$, $t_1 = 3$, and $n = 24$ ($h = 1/8$).
Plot the results, both exact and numerical solutions
superimposed on a single graph, and comment on them.
Perform the same computation for $n = 6$ ($h = 1/2$).
Comment on the results. 6. Use instead of the explicit
Euler

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The ordinary differential equation describing the motion of
a pendulum is The pendulum is released from rest at an
angular displacement α i.e. $(0) = \alpha$, $'(0) = 0$.