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Ideas for this book grew out of the course on computational physics that he developed and taught in the early 1990s. Professor Giordano earned a Computational Science Education Award from the Department of Energy in 1997, and in 2004 was named Indiana Professor of the Year by the Carnegie Foundation for the Advancement of Teaching and the Council for the Advancement and Support of Education.

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% based on 'Computational Physics' book by N Giordano and H Nakanishi % Section 1.2 p2 % Solve the Equation $dN/dt = -N/\tau$ $N_{uranium_initial} = 1000$; %initial number of uranium atoms

Computational Physics using MATLAB®

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Computational Physics, 2nd Edition. ISBN: 0-13-146990-8. Publisher: Prentice Hall. Nicholas J. Giordano (bio) ng@physics.purdue.edu. Hisao Nakanishi (bio) hisao@purdue.edu. Department of Physics, Purdue University. 525 Northwestern Aveue, West Lafayette, IN 47907-2036.

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us to both broaden and deepen our understanding of physics by vastly increasing the range of mathematical calculations which we can conveniently perform. 1.4 Course Philosophy My approach to computational physics is to write self-contained programs in a high-level scientific language—i.e., either FORTRAN or C/C++. Of course, there

Richard Fitzpatrick Professor of Physics The University of ...

After doing a discretization of the undamped homogeneous wave-equation [2, 5], and some algebra manipulation, one may get that the update equation for the sound pressure $p(x, y, z, t)$ in a ...