

PDE2D Classroom License Agreement

free use with textbook

"The Numerical Solution of Ordinary and Partial Differential Equations"

Granville Sewell

PMB 390

El Paso, TX 79968

<http://www.pde2d.com>

PDE2D, an interactive program which solves non-linear, time-dependent, steady-state and eigenvalue partial differential equation systems, in one-dimensional intervals, general two-dimensional regions and a wide range of three-dimensional regions, will be offered at no cost to instructors who use "The Numerical Solution of Ordinary and Partial Differential Equations, second edition," by Granville Sewell, John Wiley and Sons, 2005, as a required textbook for a university class.

Version desired (choose only one):

_____ Linux PC version, compatible with the GNU Fortran g77 and gfortran compilers.

_____ Windows PC version, compatible with the Intel Fortran compiler.

_____ Windows PC version, compatible with the Lahey compiler LF90.
LF90 can be obtained from Granville Sewell for a fee of US \$200
(as authorized by VAR agreement with Lahey, Inc.).

Please provide e-mail address for software delivery:

By signing below, I certify that I plan to use this book as a **required** text for a university class, and that reasonable measures will be taken to ensure that access to PDE2D is limited to the students and instructors involved in this course, and to the duration of the class.

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