

PDE2D Order Form

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I would like to order PDE2D, a finite element 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.

I understand that I must have one of the compatible Fortran compilers listed, in order to use this PDE2D version. The following versions are available.

1. Windows version (requires Intel Fortran v11.0). 64 bit library only.
2. Windows version (requires GNU GFortran v6.3). 32 bit library only. This version is free with purchase of the book "Solving Partial Differential Equation Applications with PDE2D," Granville Sewell, John Wiley and Sons, 2018.
3. Linux version (requires GNU GFortran v7.3). 64 bit library only.
4. MacOSX version (requires GNU GFortran v6.1). 64 bit library only.
5. Source code (unix) version, which requires a Fortran90 compiler.

Note: The GFortran compilers can be downloaded from <http://gcc.gnu.org/wiki/GFortranBinaries>

The (perpetual) license fees are:

version	institution	first license	each additional license	number of licenses
Windows/Intel Fortran	educational	\$250	\$50	
	other	\$500	\$100	
Windows/GFortran	educational	\$0 with book	\$50	
	other	\$0 with book	\$100	
Linux/GFortran	educational	\$250	\$50	
	other	\$500	\$100	
MacOSX/GFortran	educational	\$250	\$50	
	other	\$500	\$100	
Source code version	educational	\$500	\$100	
	other	\$1000	\$200	

Total cost: -----

Please deliver software via e-mail to -----

I agree to the license terms given below.

Signature _____

Address _____

License Terms

- 1 **License Grant and Title:** Licensee is granted the right to install PDE2D on one computer (one at a time), for each license purchased. Licensee agrees to take reasonable steps to ensure that no portion of the PDE2D code (except the PDE2D interactive driver or GUI) is transferred to any other computer system, or in any manner made available to unauthorized persons. Copyright, title and interest to PDE2D remain with Granville Sewell.
- 2 **License Term:** The term of the license agreement is perpetual.
- 3 **Payment:** License fees are payable in U.S.Dollars, and are due within 30 days of the delivery of the software.
- 4 **Maintenance and Consulting:** (PDE2D only) Licensee will be given the latest version of PDE2D available at the time of purchase. Granville Sewell agrees to fix any bugs or installation problems found by the user within 90 days of delivery of the software, and to be reasonably available during this same period to answer questions about PDE2D usage. Licensee will not receive later versions unless purchased separately, and there is no commitment to any type of support after the 90-day maintenance period.