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An Introduction to
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Equations, New York:
Springer-Verlag, 1993,
Texts in Applied
Mathematics; 13.
Tikhonov and
Samarskii, Equations of
Mathematical Physics ,
translated from the
Russian, Pergamon

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Press, 1963.

**Math 644: Partial
Differential
Equations**

Textbook: Applied
Partial Differential
Equations (4th ed), by
Richard Haberman,
Prentice Hall (2003)

Prerequisites

Background in linear
algebra and ordinary
differential equations:
[Math 104 and 131], or
[Math 107 and 108], or
equivalents, Schedule.

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Partial Differential
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The initial condition is
 $u(x,0) = 0$ and the
boundary condition is
 $u(0,t) = n_0$. To

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solve the equation go to
characteristic coordinat
es $\xi = x - ct$ and $\tau = t$.
Then the PDE for $N =$
 $N(\xi, \tau)$ is $N_\tau = -r \sqrt{N}$.
Separate variables and
integrate to get $2 \sqrt{N} =$
 $-r\tau + \Phi(\xi)$. Thus $2 \sqrt{n} =$
 $-rt + \Phi(x - ct)$.

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Haberman, Southern
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one must use smoother basis functions. For instance, for a fourth-order problem such as $u_{xxxx} + u_{yyyy} = f$, one may use piecewise quadratic basis functions that are C^1 .

Finite element method - Wikipedia
Description and Goals.
Course Texts: R.

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Haberman, Applied
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Equations, 4th edition
(optional) Additional

Reading: P.J. Oliver,
Introduction to Partial
Differential Equations,
Springer, 2014

(optional) S.V.

Shabanov, Lecture

Notes on Partial
Differential Equations

(PDEs) Chapter 1:

Preliminaries (Lectures
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Introduction to
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The precise idea to study partial differential equations is to interpret physical phenomenon occurring in nature. Most often the systems encountered, fails to admit explicit solutions but fortunately qualitative methods

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were discovered which
does provide ample
information about the
system without
explicitly solving it.

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