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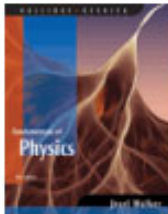
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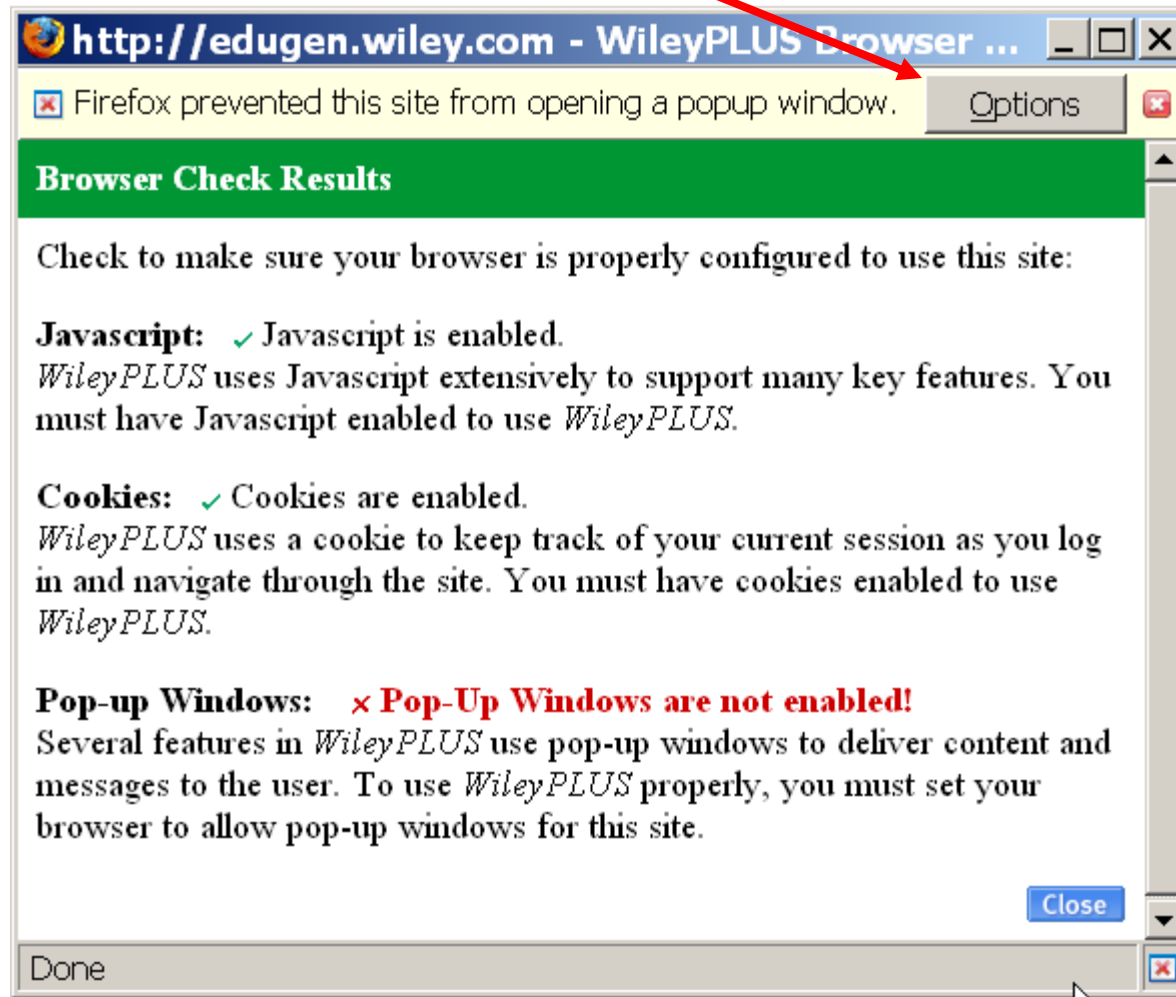
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Welcome to
PHY2048
Halliday, Fundamentals of Physics Extended, 8e
PHY2048Spring09

Instructor(s): Rick Field, Peter Hirschfeld, Katia Matcheva,
ANDREW RINZLER

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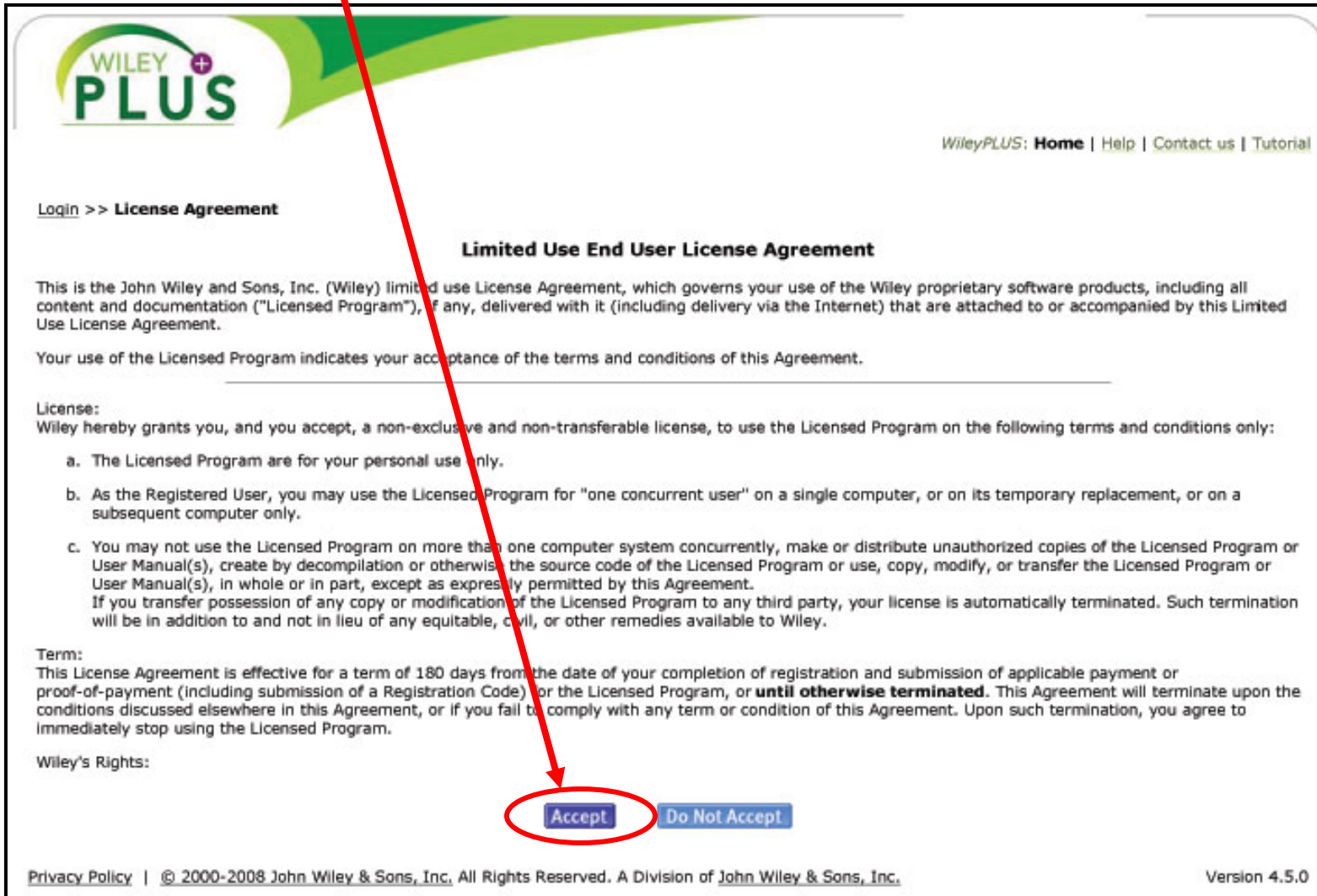
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You must enter your Gatorlink E-mail address!

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Create a user profile by providing the following information. An asterisk (*) indicates a required field. You may change your information later by clicking on My Profile.

Must enter Gatorlink E-mail!

First Name*: First name as it appears on the registrars list for PHY2048

Last Name*: Last name as it appears on the registrars list for PHY2048

E-mail*: Gatorlink E-mail (i.e. name@ufl.edu)

Re-type E-mail*: Gatorlink E-mail (i.e. name@ufl.edu)

Password*: Password must be 5 - 25 characters and is case sensitive.

Confirm Password*: To confirm the password, please re-type it.

Phone: Phone

Student Id: **UF-ID number (8 digits, e.g. 12345678)**

Class: PHY2048Fall08

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Course: Halliday, Fundamentals of Physics Extended, 8e
Master Course: PHY2048
Class Section: PHY2048Fall08
Instructor: Rick Field, ANDREW RINZLER

You can return to the site at any time and use the username and password you created to log in.

Email: rfield@phys.ufl.edu

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Next you will have to enter your access code that came with the hardcopy textbook (option 1) or you have purchased the access code with the on-line text (option 2)!

DON'T click
either of these.

Scroll down to find the entry field,

Registration Code - Mozilla Firefox

File Edit View History Bookmarks Tools Help

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- [US users](#)
- [International users](#)

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1. Enter your registration code:

- - -

2. Please tell us how you purchased your registration code:

Purchased the registration code online from Wiley.com

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code that came with your
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Welcome to WileyPlus!

The screenshot shows the WileyPLUS interface for the course PHY2048. At the top, there is a navigation bar with links for Home, Read, Study & Practice, Assignment, and Gradebook. Below this, the user is logged in as Rick Field. The main content area is divided into several sections: Class Section Announcements, Class Section Documents, System Announcements, Read, Study & Practice, Assignments, and Gradebook. Each section has a corresponding icon and a brief description. A yellow callout box points to the 'Bug' in the announcements section, stating 'WileyPLUS "bugs" will be posted here!'. A light blue callout box points to the 'Read, Study & Practice' section, stating 'Homework solutions will be posted here!'. Another light blue callout box points to the 'Assignments' section, stating 'Homework assignments are here!'. On the right side, there is a purple banner for 'Need technical support?' with a 'Click here!' link and the WileyPLUS logo.

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PHY2048

Home Read, Study & Practice Assignment Gradebook

Hello Rick Field, you are logged into:

PHY2048
PHY2048Spring09

Instructor(s): Rick Field, Peter Hirschfeld, Katia Matcheva, ANDREW W. WALKER
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Class Section Announcements
"Bug" in HW1 Problem 1-25 Jan 4, 2009
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See all the assignments available for your class.
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On-Line Homework Set 1 (Chapters 1 & 2)

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PHY2048

Home | Read, Study & Practice | Assignment | Gradebook

Assignment

Your instructor has created the following assignments for this class. To get started, click on the assignment name below. Assignments whose due dates have passed are shown in red. Assignments that are no longer accessible to you are greyed out. For assistance, go to [Assignment Help](#).

▼ = sort by column ?

Assignment Name	Assignment Type	Due Date	Accessible	Progress
HW1 Spring09	Questions	9 Jan 2009 at 11:00 PM	Yes	Saved to Gradebook
HW2 Spring09	Questions	16 Jan 2009 at 11:00 PM	Yes	Saved to Gradebook
HW3 Spring09	Questions	23 Jan 2009 at 11:00 PM	Yes	Saved to Gradebook
HW4 Spring09	Questions	30 Jan 2009 at 11:00 PM	Yes	Not Attempted

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HW Set 1

Due date!

On-Line Homework Set 1 (Chapters 1 & 2)

Assignment Type
Questions/Exercises

Student Access Settings
Start Date: 14 Aug 2008 at 01:00 PM
Due Date: 4 Sep 2008 at 11:00 PM
Student Access After Due Date: Yes. View Only

Assignment Policies
Graded: Yes

Question Policies
Attempts per Question: up to 5 (This limit is set by your instructor.)

Question Assistance
Show Hint: Policies
Show Links: after second attempt
Show Solution: always visible
Show GO Tutorial: never
Show Answer: after fourth attempt
never

Print Assignment
Your instructor allows you to print a blank copy of the entire assignment. Some questions may not print out exactly as they appear in WileyPLUS. Values for algorithmic questions will match

Current date: August 16, 2008, 11:28 AM

Print a blank copy!

You get 5 tries!

Print by: Rick Field
PHY2048Fall08 / HW1 Ch1&2

Chapter 1, Problem 1

The micrometer (1 μm) is often called the micron. (a) How many microns make up 9.6 km? (b) How many centimeters equal 9.6 μm ? (c) How many microns are in 9.6 yd?

(a) Number Units

(b) Number Units

(c) Number Units

Answer a1: significant digits are disabled; the tolerance is +/-2%
Answer b1: significant digits are disabled; the tolerance is +/-2%
Answer c1: significant digits are disabled; the tolerance is +/-2%

Must get the answer within 2%!

Question Attempts: 0 of 5 used

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