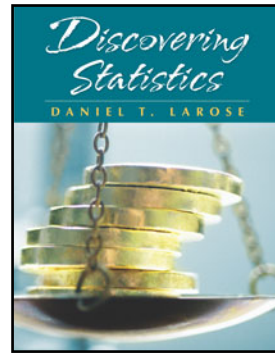


STATSPORTAL

One click. One place. For all the statistical tools you need.

Your Online Learning Solution
for Daniel Larose's
Discovering Statistics



StatsPortal is required for this course.

You will need to obtain access to StatsPortal by purchasing it as a package with the textbook through the bookstore, or directly from the StatsPortal Web site at www.yourstatsportal.com. Please note that the StatsPortal *includes the eBook* – therefore you do *not* need to acquire both it and the textbook, but if you prefer a printed text, it can be purchased with the portal for a nominal fee.

Accessing StatsPortal.

Below are purchasing options. Once you have your access, registering is simple. Follow these steps:

- 1) Go to www.yourstatsportal.com
- 2) Select the “Students Register Your Code” link
- 3) Locate your book and click “Register your Code”
- 4) Fill in the requested information
(note: be sure to write down your password for future use)
- 5) Click “Next” at the bottom of the page, confirm the information on the following screen, and click “Create Account” to complete the registration process
- 6) Once you have registered and you log into the site, you will be taken to the homepage, where you can find “eBook,” “Resources,” and “Assignments” tabs along the top banner of the site



PURCHASE OPTION #1: Bookstore

You may purchase the printed textbook packaged *with* a 12 month *StatsPortal Access Card* directly from your campus bookstore...

*Cost for *StatsPortal* access card packaged with the text is an additional \$10 net.

*Cost for *StatsPortal* stand alone access card is \$50 net (not including any additional bookstore mark-up).

PURCHASE OPTION #2: Online

You may purchase *StatsPortal* access online directly from W.H. Freeman & Company www.yourstatsportal.com. *Remember – *StatsPortal* includes the complete eBook!

*Cost for *StatsPortal* direct is \$62.95 to the student.

Technical support is available Monday – Friday 9AM – 3 AM and Saturday and Sunday 11:30 AM – 8:00 PM for both you and your instructors.

Toll Free: (800) 936-6899 or via e-mail at techsupport@bfpwpub.com, or visit us at <http://bfpwpub.com/techsupport>

* Prices subject to change

Features Include:

StatsPortal is organized around three main components:

1) Interactive eBook

Integrates a complete and customizable online version of the text with all of its media resources. This ebook is not just PDFs of the text. You can quickly search the text, highlight key areas, and add notes. There are also integrated learning tools, such as Data Sets, StatsTutor, CrunchIt! 2.0 statistical software and Applets.

2) Resources:

Organizes all of the resources into one location for ease of use. Some of the popular resources include:

- **StatTutor Tutorials** tied directly to the textbook, containing visuals, audio, applets, and animations.
- **Statistical Applets** to help students master key concepts through visualization.
- **CrunchIt! 2.0 Statistical Software** is easily accessible and also easy to use, offering the basic statistical routines covered in the introductory courses and more.
- **Stats@Work Simulations** put the student in the role of consultant, helping them better understand statistics within the context of real-life scenarios.
- **EESEE Case Studies** developed by The Ohio State University Statistics Department are timely, real examples with real data. Each is built around questions that make students think carefully about the statistical issues raised by the stories.
- **Data sets** are available in Excel, JMP, Minitab, TI, SPSS, Mac Text, PC Text, and S-Plus formats.
- **Statistical Software Manuals** for Excel, Minitab, JMP, SPSS, and TI-83/84 provide instruction, examples, and exercises using specific statistical software packages. Also available for Excel are “add-ins.”
- **Student Solutions to Odd-Numbered Exercises** includes explanations of crucial concepts and detailed solutions to odd-numbered problems with step-by-step models of important statistical techniques.

3) Assignment Center:

Where instructors can post additional materials and homework. Be sure to check is often for any new assignments.



www.yourstatsportal.com