

[Print](#) [Close Window](#)

## Course and Book Information Confirmation

An e-mail has been sent to the Book Store Manager and Faculty with the Course and Book Information details.

### Faculty Information

**Confirmation Email** tai@math.uh.edu  
**Phone** N/A

### Course Details

Term	Department	Course	Section	Instructor Last Name	Estimated Enrollment	Location
FALL 2009	MATH	3339	25816	STAFF	45	N/A
FALL 2009	MATH	3339	30622	PETERS	80	N/A
<b>Is this a Continuation Class</b>			No			

**Note:**

### Textbook Details

<b>Author(s)</b>	Johannes Ledolter & Robert V. HOgg	<b>ISBN</b>	0136017983
<b>Title</b>	Applied Statistics for Engineers & Physical Scientists	<b>Edition</b>	N/A
<b>Publisher</b>	N/A	<b>Cover Type</b>	N/A
<b>New Price</b>	0	<b>Used Price</b>	0
<b>Required or Recommended</b>	Recommended		

### Additional Comments or Special Instructions

Please disregard the previous submission... This is the correct text: Applied Statistics for Engineers & Physical Scientists Johannes Ledolter & Robert V. HOgg 3rd Ed. Pearson.

Applied Statistics for Engineers @Epita . Contribute to bashardudin/Applied-Statistics-for-Engineers development by creating an account on GitHub. GitHub is home to over 40 million developers working together to host and review code, manage projects, and build software together. Sign up. Applied Statistics for Engineers @epita. 10 commits. 1 branch. Control Engineering Approaches to Reverse Engineering Biomolecular Networks. Chapter. Sep 2011. Join ResearchGate to discover and stay up-to-date with the latest research from leading experts in Applied Statistics and many other scientific topics. Join for free. ResearchGate iOS App. Get it from the App Store now. Install. Keep up with your stats and more. Access scientific knowledge from anywhere. or.