

Math 323
Linear Algebra and Matrix Theory I
Evaluation Form

Dr. Goutziers

Issue Date: September 6, 1999
Due Date: September 8, 1999
Sections: 2.1 - 2.2 - 2.3

- **Which part of the material do you understand?**
 - The row interpretation of a system of linear equations ◇
 - The column interpretation of a system of linear equations ◇
 - Linear combinations of vectors ◇
 - The matrix form of a system of linear equations ◇
 - The elimination process and the notion of a pivot and a multiplier ◇
 - Matrix multiplication ◇
 - The effect of elimination and permutation matrices ◇

- **Please describe in your own words which parts of the material you are still confused about.**

- **What was the most important thing you learned this week?**

- **Please provide your comments about the sections 2.1, 2.2 and 2.3 of the textbook. Did the book help you to understand the material?**

- **Has the MATLAB software helped you with the solution of linear systems?**
 - Yes ◇ A little ◇ No ◇

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- **Did the instructor provide adequate information regarding the use of the MATLAB software?**
 - Yes Somewhat No

- **Did the application exercises in the ATLAST book help to increase your understanding of linear systems?**
 - Yes Somewhat No

- **In case you experienced any system problems with the Matlab software please describe the problem and provide the time of the failure and the machine number which you were using. The machine number can be found on the red sticker glued on the CPU. (For instance IRC 05)**

- **Which can the instructor do to help clarify any confusion you may still have?**

- **Which can you do to help?**

Thank you for taking the time to complete this form!