Theodore Lindsey EECS 448 http://people.eecs.ku.edu/~tlindsey/

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Semester Plan

Complement assignments in lecture For now,

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- Matlab intro
- HDRI
- Photomatix

Matlab

- interpretive programming language
- focused on matrices and operatings
- good for linear algebra
- no type definition, storage allocation, etc

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images as matrices

Commands

Commands

$$t = 10 : -0.5 : 8$$

- contains scripts or functions
- can be written in matlab's editor or your text editor of choice

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make sure the M file is saved in matlab's working directory

Getting help

- "help (command)"
- Help menu
- http://mathworks.com

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