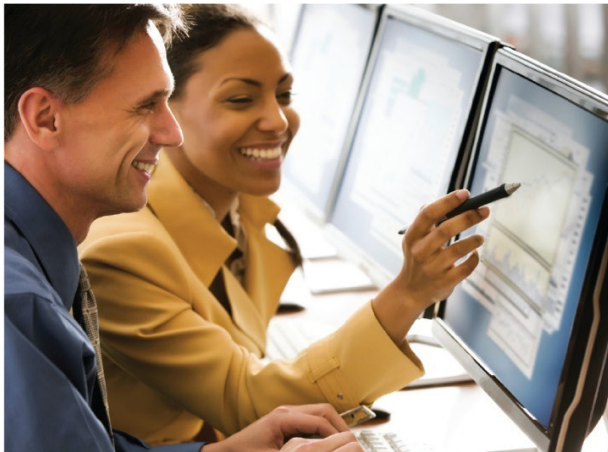


Conclusion

MATLAB® Fundamentals for Aerospace Applications



Course Summary

Day 1

- Introduction
- Working with the MATLAB® User Interface
- Variables and Commands
- Analysis and Visualization with Vectors

Day 2

- Analysis and Visualization with Matrices
- Tables of Data
- Conditional Data Selection
- Organizing Data

Day 3

- Analyzing Data
- Increasing Automation with Programming Constructs
- Increasing Automation with Functions
- Conclusion

Appendices

- MATLAB® Reference
- Exercises

Further Training and Certification

Public instructor-led training

- Offered throughout the world
- Schedule and course information:
www.mathworks.com/training/

On-site instructor-led training

- Bring training to your site
- Custom courses available

Online

- Instructor-led or self-paced
- Train at work or at home
- Free onramp courses

Certification

- MATLAB® certification programs available through MathWorks®

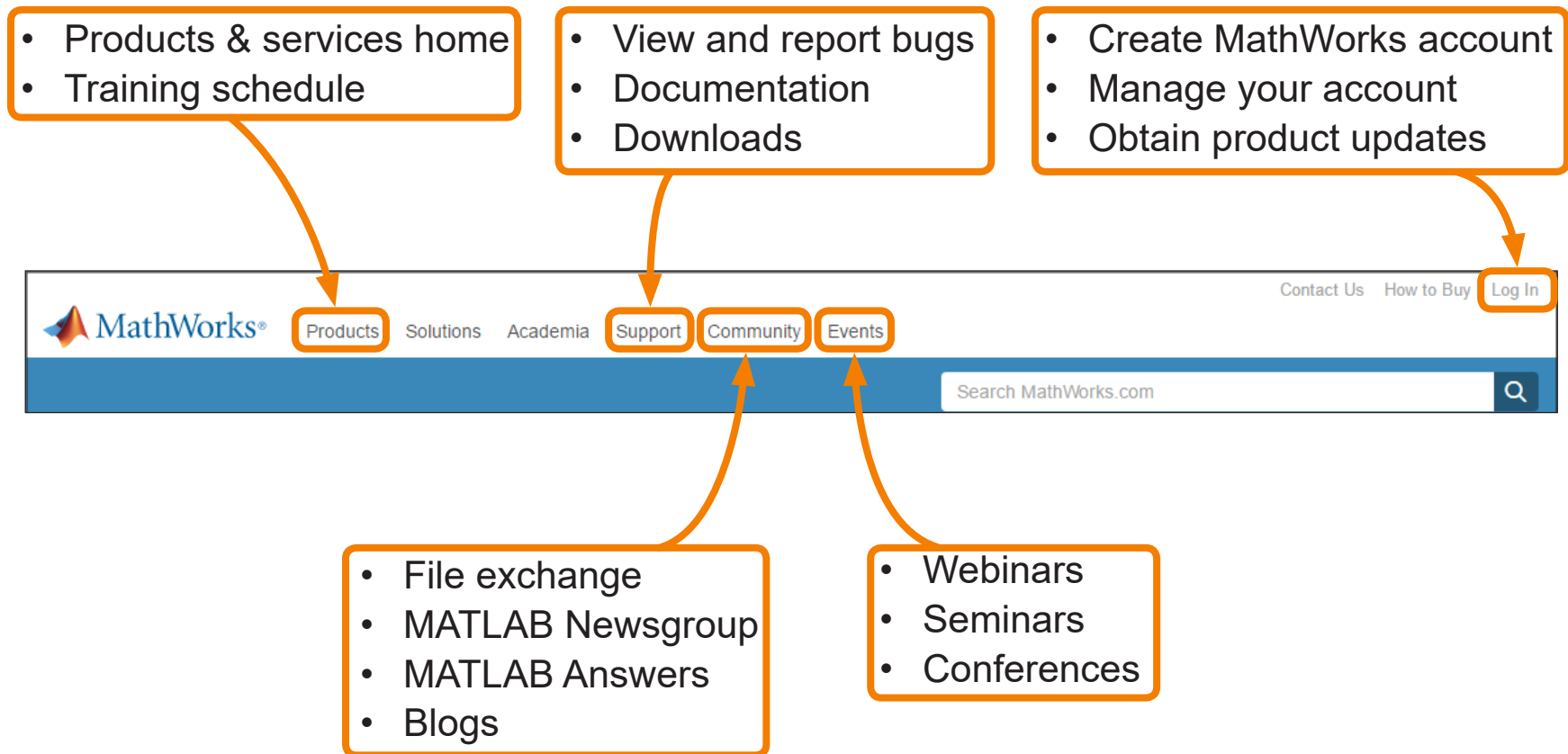


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Where do you go from here?

- *MATLAB® for Data Processing and Visualization*
- *MATLAB® Programming Techniques*
- *Building Interactive Applications in MATLAB®*
- *Statistical Methods in MATLAB*

MathWorks® Web Resources



www.mathworks.com

Technical Support

Use service requests to

- Connect to MathWorks technical support
- Submit bugs and enhancement requests and track their progress
- View an archived history of your requests



Course Evaluation

Thank you for attending MathWorks training!

- Please take a moment to fill out a brief course evaluation.
Enter the email address that you used to register for this course.
- If you have any further questions following the training, please contact your instructor.

