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Primary MATLAB® for Life Sciences: Guide for Beginners

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About the ebook

This e-book provides readers a short introductory MATLAB® course oriented towards various collaborative areas of biotechnology and bioscience. The topics are presented in a manner that allows readers to proceed sequentially on the strength of the preceding material.

Contents

- ▶ MATLAB® Graphics.
- ▶ Writing Scripts and Functions: Some Functions Used in Bio- Computations.
- ▶ Ordinary Differential Equations and Tools for Their Solution.
- ▶ Curve Fitting and Time Series.
- ▶ APPENDIX 1: MATLAB® Characters, Operators and Commands.
- ▶ APPENDIX 2: The Desktop, Help and Editor Windows in MATLAB R2012b.

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