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classifications: - Transactions on Medical Imaging, EMD, TMI, RMI, Radiology, Medical Imaging 2009, Nature and Science 2007 ===== TABLE OF CONTENTS Inhaltsverzeichnis 1.1. IEEEtran.cls 1.2..cls 1.3. Bibliography.cls 1.4..bib 2.1. Introduction 2.2. Overview 2.3. How to use 2.4. The fundamental parameters 2.4.1. Title 2.4.2. Author 2.4.3. Copyright 2.5. Basic examples 2.5.1. Plot title 2.5.2. Legend entry 2.5.3. Default value for axis parameters 2.6. The examples in figures 3.1. Input file example: 2D line plot 3.2. Input file example: 2D scatter plot 3.3. Input file example: 2D scatter plot with piecewise constant function 3.4. Input file example: 2D area plot 3.5. Input file example: 2D patch plot 3.6. Input file example: 2D histogram plot 3.7. Input file example: 2D surface plot 3.8. Input file example: 2D contour plot 3.9. Input file example: 2D quiver plot 3.10. Input file example: 2D polar axes plot 3.11. Input file example: Smith chart 3.12. Input file example: Ternary diagram 3.13. Input file example: Tree diagram 3.14. Input file example: Piecewise constant function 3.15. Input file example: Volume-rendering output 3.16. Input file example: Smith chart with shadow 4.1. Linear functions 4.2. Logarithmic functions 4.3. Piecewise linear functions 4.4. Piecewise quadratic functions 4.5. Piecewise cubic functions 4.6. Piecewise quartic functions 4.7. Piecewise quintic functions 4.8. Piecewise sextic functions 4.9. Piecewise

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What's New in the Pgfplots?

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