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Descriptive statistics (distribution, summary statistics), run charts, and probability (distributions) are used for developing process control charts and developing process capability indices. This course provides instruction on how to apply the appropriate statistical approaches: descriptive statistics, data intervals, hypothesis testing, ANOVA, regression, ANCOVA, and model building.

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Faculty of Electrical Engineering and Computer Science Department of Applied Mathematics PROBABILITY AND STATISTICS FOR ENGINEERS Radim Briš Ostrava 2011 . 2 PROBABILITY AND STATISTICS FOR ENGINEERS LESSON INSTRUCTIONS The lecture notes are divided into chapters. Long chapters are logically split into numbered subchapters.

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