

Course catalog - Software-Engineering

- SS 2018
 - Lecture: Automotive Software Engineering - M. Trapp - 4 CP (2V + 1 Ü)
 - Lecture: Collaborative Intelligence - A. Dengel - 4 CP (2 V + 1 Ü)
 - Lecture: Empirische Modellbildung und Methoden - A. Jedlitschka - 4 CP (2 V + 1 Ü)
 - Lecture: Process Modeling - J. Heidrich - 4 CP (2 V + 1 Ü)
 - Lecture: Softwarearchitektur verteilter Systeme - J. Heidrich - 4 CP (2 V + 1 Ü)
 - Seminar: Software-Engineering - D. Rombach/Liggesmeyer/Poetzsch-Heffter - 4 CP (2 S)
 - Practical course: Praktikum/Projekt: Grundlagen des Software Engineering - D. Rombach - 8 CP (Block)
- WS 2017/2018
 - Lecture: Grundlagen des Software Engineering - D. Rombach - 8 CP (4 V + 2 Ü)
 - Lecture: Middleware für heterogene und verteilte Informationssysteme - S. Deßloch - 8 CP (4 V + 2 Ü)
 - Lecture: Product Line Engineering - M. Becker - 4 CP (2 V + 1 Ü)
 - Lecture: Qualitätsmanagement von Software und Systemen - P. Liggesmeyer - 4 CP (2 V + 1 Ü)
 - Lecture: Requirements Engineering - J. Dörr - 4 CP (2 V + 1 Ü)
 - Seminar: Collaborative Intelligence - A. Dengel - 4 CP (2 S)
 - Seminar: Software-Engineering - D. Rombach/Liggesmeyer/Poetzsch-Heffter - 4 CP (2 S)
 - Practical course: Software Engineering - A. Bieniusa - 8 CP (4 Pr)
 - Practical course: SW Engineering: Software Evolution - D. Rombach - 8 CP (4 Pr)
 - Practical course: SW Engineering: Team-based Software-Development - D. Rombach - 8 CP (4 Pr)
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- WS 2015/2016

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