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| Georg-August-Universität Göttingen Modul M.Inf.1237: Seminar Neueste Trends in High-Performance Data Analytics <i>English title: Seminar Newest Trends in High-Performance Data Analytics</i> | | 5 C 2 SWS |
| Lernziele/Kompetenzen: High-Performance Data Analytics is a vehicle to extract findings from large data sets. It is an indispensable tool in science and business but a rapidly changing field. As part of this seminar, you will create a presentation and report revolving around a selected hot topic in German or English. You will learn to research literature and may conduct small experiments to provide a holistic view of the selected topic. You will meet regularly with an assigned supervisor and work towards the presentation and report. The students will be able to <ul style="list-style-type: none"> • Appraise research in the area of high-performance data analytics • Compose a presentation covering their selected topic in depth • Evaluate findings (tools or theory) of other researchers • Explain theory and application covering their topic | | Arbeitsaufwand: Präsenzzeit: 28 Stunden Selbststudium: 122 Stunden |
| Lehrveranstaltung: Seminar Newest Trends in High-Performance Data Analytics (Seminar) | | 2 SWS |
| Prüfung: Presentation (35 min) and report (max 15 pages) M.Inf.1237.Mp: Seminar Newest Trends in High-Performance Data Analytics Prüfungsvorleistungen: Participation in the seminar | | 5 C |
| Zugangsvoraussetzungen: keine | Empfohlene Vorkenntnisse: keine | |
| Sprache: Englisch, Deutsch | Modulverantwortliche[r]: Prof. Dr. Julian Kunkel | |
| Angebotshäufigkeit: jedes Sommersemester | Dauer: 1 Semester | |
| Wiederholbarkeit: zweimalig | Empfohlenes Fachsemester: | |
| Maximale Studierendenzahl: 40 | | |