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<tr>
<th>Veranstaltung (WiSe 2019/20)</th>
<th>Studiengang</th>
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<tbody>
<tr>
<td>Clean Code Development; V; 2 SWS</td>
<td>WPF CV, B(82) 5 - 6, WPF CV, M(86) 1 - 2, WPF CV, M(88) 1 - 3, WPF DigiEngi, M(86) 2 - 3, WPF DKEM, M(86) 2 - 3, WPF IF, B(82) 5 - 6, WPF IF, M(86) 1 - 2, WPF IF, M(88) 1 - 3, WPF INGIF, B(82) 5 - 6, WPF INGIF, M(86) 1 - 2, WPF INGIF, M(88) 1 - 3, WPF WIF, B(82) 5 - 6, WPF WIF, M(86) 1 - 2, WPF WIF, M(88) 1 - 3</td>
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<tr>
<td>wöch. Mo, 13:00 - 15:00, G05-307 (40 Plätze)</td>
<td>Heumüller, Ortmeier</td>
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<td>Clean Code Development; Ü; 2 SWS</td>
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<td>wöch. Do, 11:00 - 13:00, G29-E037 (30 Plätze) (Gr.: 1)</td>
<td>Heumüller, Ortmeier</td>
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<tr>
<td>Monte Carlo Rare Event Simulation for Nondeterministic software-intensive Systems; FOPJ; 4 SWS</td>
<td>WPF DigiEngi, M(86) 1 - 4</td>
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<td>wöch. Mo, 17:00 - 19:00,</td>
<td>Ortmeier</td>
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<tr>
<td>Oberseminar CSE; OS; 2 SWS</td>
<td>WPF CV, M(88) 3 - 4, WPF IF, M(86) 3 - 4, WPF INGIF, M(86) 3 - 4, WPF WIF, M(86) 3 - 4</td>
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<td>wöch. Do, 13:00 - 15:00, G29-413</td>
<td>Ortmeier, Gonschorek</td>
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<td>Scrum-in-Practice; V/Ü; 4 SWS</td>
<td>WPF CV, B(82) 5 - 6, WPF CV, M(86) 1 - 2, WPF CV, M(88) 1 - 3, WPF DigiEngi, M(86) 1 - 2, WPF DKEM, M(86) 1 - 3, WPF IF, B(82) 5 - 6, WPF IF, M(86) 1 - 2, WPF IF, M(88) 1 - 3, WPF INGIF, B(82) 5 - 6, WPF INGIF, M(86) 1 - 2, WPF INGIF, M(88) 1 - 3, WPF WIF, B(82) 5 - 6, WPF WIF, M(86) 1 - 2, WPF WIF, M(88) 1 - 3</td>
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<td>wöch. Do, 15:00 - 17:00, G29-321</td>
<td>Gonschorek, Heumüller, Ortmeier</td>
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<td>Software Development for Industrial Robotics; V; 2 SWS</td>
<td>WPF CV, B(82) 5 - 6, WPF CV, M(86) 1 - 2, WPF CV, M(88) 1 - 3, WPF DigiEngi, M(86) 1 - 2, WPF DKEM, M(86) 1 - 3, WPF IF, B(82) 5 - 6, WPF IF, M(86) 1 - 2, WPF IF, M(88) 1 - 3, WPF INGIF, B(82) 5 - 6, WPF INGIF, M(86) 1 - 2, WPF INGIF, M(88) 1 - 3, WPF WIF, B(82) 5 - 6, WPF WIF, M(86) 1 - 2, WPF WIF, M(88) 1 - 3</td>
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<td>Einzel (03.02.2020) Mo, 13:30 - 17:30, G29-335 (35 Plätze)</td>
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<td>wöch. Mo, 09:00 - 11:00, G29-K059 (24 Plätze)</td>
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<td>WPF DigiEngi, M(86) 1 - 3</td>
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<td>WPF DKEM, M(86) 2 - 3</td>
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