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<th>Time</th>
<th>Tuesday (3.11)</th>
<th>Wednesday (4.11)</th>
<th>Thursday (5.11)</th>
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<td>14:30</td>
<td>Martínez-Paneda, Emilio Phase-field modelling of hydrogen assisted cracking</td>
<td>Kuna, Meinhard A multiscale approach to coupled thermo-electro-mechanical effects at cracks in ferroelectrics</td>
<td>Steinmann, Paul Atomistic configurational mechanics</td>
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<td>Lancioni, Giovanni A phase-field approach to plasticity and fracture for modelling multi-cracking in short fiber-reinforced composites</td>
<td>Ricoeur, Andreas Crack paths in ferroelectrics and quasicrystals</td>
<td>Paras, Kumar (TBA)</td>
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<td>Lopez-Pamiez, Oscar Revisiting nucleation in the phase-field approach to brittle fracture, with applications to linear and non-linear elastic materials</td>
<td>Mosler, Jörn A micromorphic approach to thermomechanically coupled anisotropic ductile damage</td>
<td>Mang, Katrin (TBA)</td>
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<td>Blesgen, Thomas Simulations of Cosserat materials and dynamic recrystalisation</td>
<td>Wieners, Christian Discontinuous Galerkin method for phase-field approximation of dynamic fracture</td>
<td>Pandolfi, Anna TBA</td>
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<td>Balzani, Daniel Simulation of subcritical crack growth in hard metal microstructures based on the eigenerosion framework at finite strains</td>
<td>Forest, Samuel The micromorphic approach to crack initiation and propagation in fatigue and ductile fracture of metallic single crystals</td>
<td>Weinberg, Kerstin TBA</td>
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<td>18:20</td>
<td>Rodriguez-Martinez, Jose Microstructurally-informed finite element modelling of the formation of multiple necks and fragments in printed metallic rings subjected to rapid radial expansion</td>
<td>Kaliske, Michael Variational crack description for the anisotropic hygro-mechanical constitutive behaviour of wood</td>
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<td></td>
<td>Gathering and registration</td>
<td>Coffee Break</td>
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