Jesper L. Asferg - DTU Orbit (10/11/2019)

Jesper L. Asferg

Person

Research outputs:

**Modeling of Concrete Fracture Applying the eXtended Finite Element Method**

**A consistent partly cracked XFEM element for cohesive crack growth**
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

**A direct XFEM formulation for modeling of cohesive crack growth in concrete**
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

**Modeling of Crack Propagation in Concrete Applying the XFEM**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

**Partly Cracked XFEM Interface**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2006 › Research › peer-review

**Cohesive Crack Tip Element for XFEM**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2005 › Research › peer-review

**A simplified XFEM formulation for cohesive crack modeling**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

**Modeling of Cohesive Crack Applying XFEM**
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review