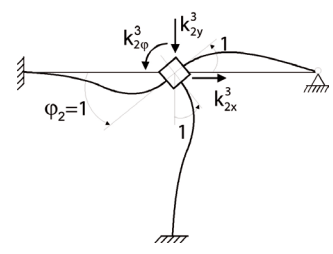
SomSe 2017

STATIK DYNAMIK

Bachelorstudiengang – Bauingenieurwesen

Modul 18 — Statik und Tragwerkslehre B

124 003 **Baustatik II**
2 St., Do. 10:00 - 11:30, HIC
Beginn: 27.04.2017
Freitag, Meschke

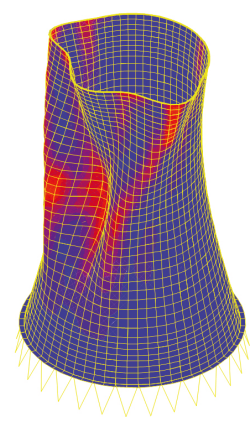


124 004 **Übungen zu Baustatik II**
1 St., Do. 11:30 - 12:15, HIC
Beginn: 27.04.2017
Hofmann, Mohseni, Reinhold

Masterstudiengang – Bauingenieurwesen

WP 05 — Finite Elemente Methoden für nichtlineare Strukturanalysen

128 005 **Finite Elemente Methoden für materiell nichtlineare Strukturanalysen**
(Blockveranstaltung 03.07. - 24.07.2017)
1 St., Mo. 8:30 - 10:00, HIC
Beginn: 03.07.2017
Meschke



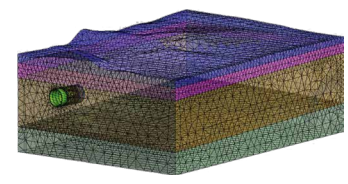
Einführungsveranstaltung: am Mo., 24.04.17 um 8:30 - 11:45, HIC

128 006 **Finite Elemente Methoden für geometrisch nichtlineare Stukturanalysen**
(Blockveranstaltung 24.04. - 26.06.2017)
1 St., Mo. 8:30 - 10:00, HIC
Beginn: 24.04.2017
Meschke

128 007 **Übung und Seminar: Nichtlineare Strukturanalysen im Ingenieurbau**
2 St., Mo. 10:15 - 11:45, HIC
Beginn: 24.04.2017
Iskhakov, Zhou

WP 24 — Numerische Simulationen im Grund- und Tunnelbau

128 017 **Numerische Simulation im Tunnelbau**
9:00 - 16:00, Raum wird noch bekannt gegeben
An zwei Tagen: 01.07.2017 & 08.07.2017
Beginn: 01.07.2017

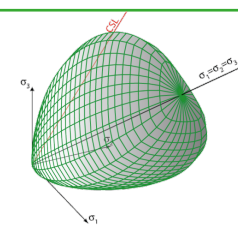


Meschke, Marwan

Einführungsveranstaltung: am Mo., 24.04.17 um 8:30 - 11:45, HIC

WP 45 — Materialmodelle für Geomaterialien

128 016 **Finite Elemente Methoden für elastoplastische Stoffgesetze**
(Blockveranstaltung - täglich)
26.07. -28.07.2017
Beginn: 26.07.2017

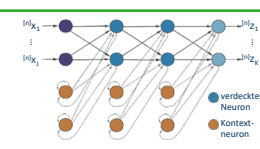


Meschke, Alsahly

Einführungsveranstaltung: am Mo., 24.04.17 um 8:30 - 11:45, HIC

W 34 — Tragwerksanalyse mit unscharfen Daten

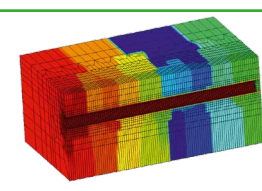
128 226 **Tragwerksanalyse mit unscharfen Daten**
2 St., Di. 12:00 - 13:30, IC 03/653
Beginn: 25.04.2017



Freitag

W 35 — Recent Advances in Numerical Modelling and Simulation

128 227 **Recent Advances in Numerical Modelling and Simulation**
Wird noch bekannt gegeben

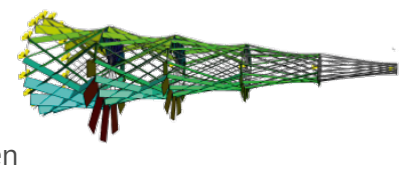


Meschke, Bui

Einführungsveranstaltung: am Mo., 24.04.17 um 8:30 - 11:45, HIC

W 39 — Objektorientierte Modellierung und Programmierung der Finite-Elemente-Methode

128 017 **Object-oriented Modelling and Implementation of Structural Analysis Software**
(Blockveranstaltung - täglich)
31.07. - 11.08.2017
3St., 9:00 - 12:00 Uhr, Raum wird noch bekannt gegeben
Beginn: 31.07.2017



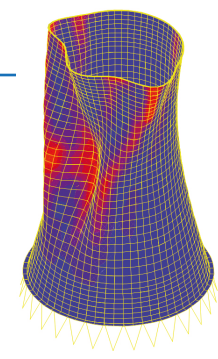
Baitsch, Bui

Einführungsveranstaltung: am Mo., 24.04.17 um 8:30 - 11:45, HIC

Master Program – Computational Engineering

CE-WP 04 — Advanced Finite Element Methods

126 514 **Advanced Finite Element Methods**
2h., Mon. 8:30 - 10:00, HIC
1st lecture: 24.04.2017
Meschke

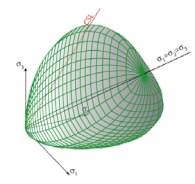


Introductory course on Mon., 24.04.17 at 8:30 -11:45, HIC

126 515 **Exercises in Advanced Finite Element Methods**
2h., Mon. 10:15 - 11:45, HIC
1st lecture: 24.04.2017
Iskhakov, Zhou

CE-WP 06 — FEM for Nonlinear Analysis of Materials and Structures

126 508 **Finite Element Method for Nonlinear Analysis of Materials and Structures**
(block course - every day)
26.07. -28.07.2017
1st lecture: 26.07.2017

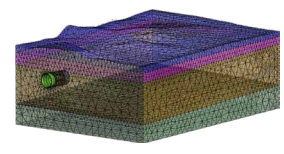


Meschke, Alsahly

Introductory course on Mon., 24.04.17 at 8:30 -11:45, HIC

CE-WP 09 — Numerical Simulation in Geomechanics and Tunneling

128 018 **Numerical Simulation in Tunneling**
9:00 - 16:00, Room will be announced
On two days: 01.07.2017 & 08.07.2017
1st lecture: 01.07.2017

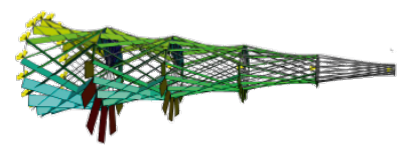


Meschke, Marwan

Introductory course on Mon., 24.04.17 at 8:30 -11:45, HIC

CE-WP 10 — OOFEM - Object-oriented Modelling & Implementation of Structural Analysis Software

128 017 **Object-oriented Modelling and Implementation of Structural Analysis Software**
(block course - every day)
31.07. - 11.08.2017
3h., 9:00 - 12:00, Room will be announced
1st lecture: 31.07.2017

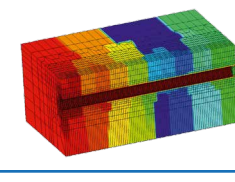


Baitsch, Bui

Introductory course on Mon., 24.04.17 at 8:30 -11:45, HIC

CE-W — Recent Advances in Numerical Modelling and Simulation

128 227 **Recent Advances in Numerical Modelling and Simulation**
Will be announced



Meschke, Bui

Introductory course on Mon., 24.04.17 at 8:30 -11:45, HIC