

Bachelorstudiengang – Bauingenieurwesen

BI 15 Statik und Tragwerkslehre B

124 003 Statik und Tragwerkslehre B
3 St., Mi. 8:30 - 11:45, HIC
Beginn: 05.04.2023

124 004 Übung Statik und Tragwerkslehre B
3 St., Do. 10:00 - 12:15, HIC
Beginn: 06.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/course/view.php?id=50321>



Meschke

Schoen, Edler,
Hofmann

Einführungsveranstaltung
am Mi., 05.04.2023
um 8:30 - 11:45, HIC

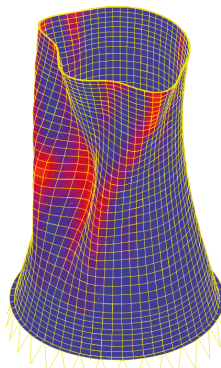
Masterstudiengang – Bauingenieurwesen

BI-WP 05 Finite Elemente Methoden für nichtlineare Strukturanalysen

128 005 Finite Elemente Methoden für
nichtlineare Strukturanalysen
2 St., Mo. 8:30 - 10:00, HIC
Beginn: 03.04.2023

128 007 Übung/Seminar Finite-Elemente-Methoden
für nichtlineare Strukturanalysen
2 St., Mo. 10:15 - 11:45, HIC
Beginn: 03.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=27013>



Meschke

Williams Moises, Vu

Einführungsveranstaltung
am Mo., 03.04.2023
um 8:30 - 10:00, HIC

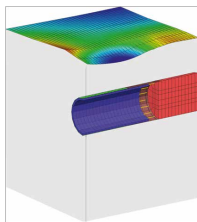
BI-WP 06 Angewandte statische und dynamische Tragwerkssimulationen

128 057 Angewandte Finite-Elemente-Methoden
2 St., Fr. 15:00-17:00, IC 04/628 CIP-Pool
Beginn: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/course/view.php?id=13252>

128 058 Finite-Elemente-Methoden in der linearen Strukturdynamik
2 St., Fr. 13:00-15:00, IC 04/628 CIP-Pool
Beginn: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=45370>



Meschke,
Cao, Williams Moises

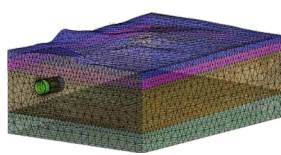
Meschke,
Butt, Daadouch, Iskhakov

Einführungsveranstaltung
am Mo., 03.04.2023
um 8:30 - 10:00, HIC

BI-WP 24 Numerische Simulationen im Grund- und Tunnelbau

128 017 Numerische Simulation im Tunnelbau
Blockveranstaltung, 4 St., Fr., 08:00-12:00, IC 04/634 CIP-Pool
Beginn: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=22150>



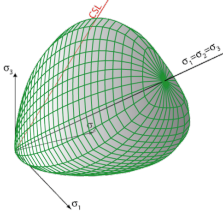
Meschke,
Cao

Einführungsveranstaltung
am Mo., 03.04.2023
um 8:30 - 10:00, HIC

BI-WP 44 Materialmodelle für Geomaterialien

128 056 Finite Elemente Methoden für
elastoplastische Stoffgesetze
Blockveranstaltung, 17.-21.07.2023, 09:00-13:00, IC 03/604
Beginn: 17.07.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/m/course/view.php?id=38207>



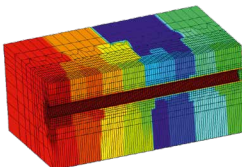
Meschke,
Alsahly

Einführungsveranstaltung
am Mo., 03.04.2023
um 8:30 - 10:00, HIC

BI-W 35 Recent Advances in Numerical Modelling and Simulation

128 227 Recent Advances in Numerical Modelling
and Simulation
Blockveranstaltung
Beginn: Zeit & Raum werden noch bekannt gegeben

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=10954>



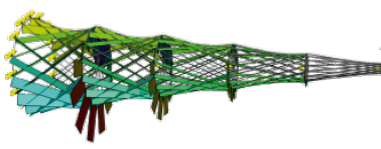
Meschke,
Zendaki

Einführungsveranstaltung
am Mo., 03.04.2023
um 8:30 - 10:00, HIC

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

128 047 Objektorientierte Modellierung und
Programmierung der Finite-Elemente-Methoden
Blockveranstaltung
Beginn: Zeit & Raum werden noch bekannt gegeben

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=10955>



Meschke,
Zendaki,
Baitsch

Einführungsveranstaltung
am Mo., 03.04.2023
um 8:30 - 10:00, HIC

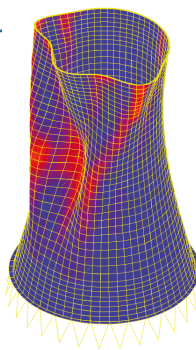
Master Program – Computational Engineering

CE-WP 04 Advanced Finite Element Methods

126 515 Advanced Finite Element Methods
2h., Mo. 8:30 - 10:00, HIC
1st lecture: 03.04.2023

126 516 Exercises in Advanced Finite Element Methods
2h., Mo. 10:15 - 11:45, IC 04/408
1st lecture: 03.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=27013>



Meschke

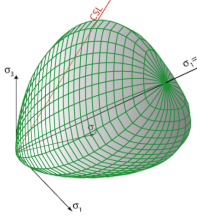
Williams Moises, Vu

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

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

126 508 Finite Element Method for Nonlinear Analysis
of Inelastic Materials and Structures
Block course, 17.-21.07.2023, 09:00-13:00, IC 03/604
1st lecture: 17.07.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/m/course/view.php?id=38207>



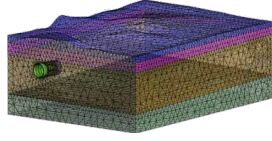
Meschke,
Alsahly

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

CE-WP 09 Numerical Simulation in Geotechnics and Tunneling

128 017 Numerical Simulation in Tunneling
Block course, 4h., Fr., 08:00-12:00, IC 04/634 CIP-Pool
1st lecture: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=22150>



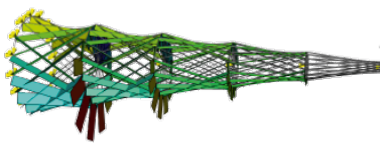
Meschke,
Cao

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

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

128 047 Object-oriented Modelling and Implementation
of Structural Analysis Software
Block course
1st lecture: Date and room will be announced later

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=10955>



Meschke,
Baitsch,
Zendaki

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

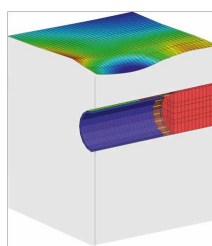
CE-WP 11 Applied Computational Simulations of Structures

126 520 Applied Finite Element Methods
2h., Fr. 15:00-17:00, IC 04/630 CIP-Pool
1st lecture: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/course/view.php?id=13252>

126 521 Finite Element Methods in Linear Computational Dynamics
2h., Fr. 13:00-15:00, IC 04/630 CIP-Pool
1st lecture: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=45370>



Meschke,
Daadouch, Gudzulic

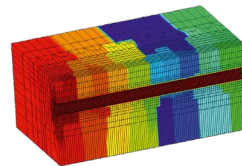
Meschke,
Butt, Daadouch, Iskhakov

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

CE-W 04 Recent Advances in Numerical Modelling and Simulation

128 227 Recent Advances in Numerical Modelling
and Simulation
Block course
1st lecture: Date and room will be announced later

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=10954>



Meschke,
Zendaki

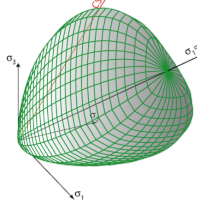
Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

Master Program – Subsurface Engineering

SE-CO-10 Computational Methods 2

126 508 FEM for Nonlinear Analyses of Inelastic
Materials and Structures
Block course, 17.-21.07.2023, 09:00-13:00, IC 03/604
1st lecture: 17.07.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/m/course/view.php?id=38207>



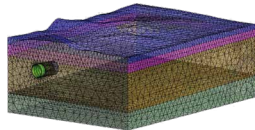
Meschke,
Alsahly

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC

SE-CO-3 Numerical Simulation in Geomechanics and Tunneling

128 017 Numerical Simulation in Tunneling
Block course, 4h., Fr., 08:00 - 12:00, IC 04/634 CIP-Pool
1st lecture: 14.04.2023

Moodle: <https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=22150>



Meschke,
Cao

Introductory course
on Mon., 03.04.2023
at 8:30 - 10:00, HIC