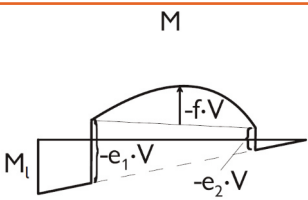


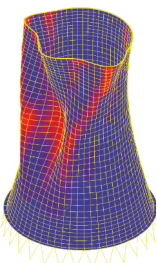
Bachelorstudiengang – Bauingenieurwesen

BI-P15 Statik und Tragwerkslehre B

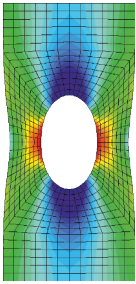
124003	Statik und Tragwerkslehre B		Sauer, Neu, Schoen, Nösges	Einführungsveranstaltung am Mi., 09.04.2025 um 9:00 - 12:00, HIC
124004	Übung zu Statik und Tragwerkslehre B			
	3 St., Mi. 8:30 - 12:00, HIC 3 St., Do. 10:00 - 12:15, HIC Beginn: 09.04.2025			
Moodle:		https://moodle.ruhr-uni-bochum.de/course/view.php?id=56359		

Masterstudiengang – Bauingenieurwesen

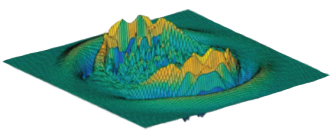
N-FEM Nonlinear Finite Element Methods for Structures (BI-WP05)

126515	Nonlinear Finite Element Methods for Structures Übung Nonlinear Finite Element Methods for Structures 2 St., Mo. 10:00 - 11:45, IC 04/408 2 St., Mi. 16:00 - 18:00, IC 03/604 Beginn: 07.04.2025 - Erste Vorlesung im HIC		Sauer, Stöttelder, Williams Moises, Vu	Einführungsveranstaltung am Mo., 07.04.2025 um 11:00 - 12:00, HIC
Moodle:	https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=27013			

A-FEM Angewandte statische und dynamische Tragwerkssimulationen (BI-WP06)

128057	Angewandte Finite-Elemente-Methoden		Neu, Sauer	Einführungsveranstaltung am Mo., 07.04.2025 um 11:00 - 12:00, HIC
	4 St., Fr. 14:00 - 18:00, IC 04/628 CIP-Pool Erste Vorlesung: 11.04.2025, 14:00 - 15:30			
	Moodle:			
128059	Finite-Elemente-Methoden in der linearen Strukturdynamik		Butt, Sauer	
	4 St., Di., 14:00 - 18:00, IC 03/112 & IC 04/630 CIP-Pool Beginn: 08.04.2025			
Moodle:		https://moodle.ruhr-uni-bochum.de/course/view.php?id=63695		

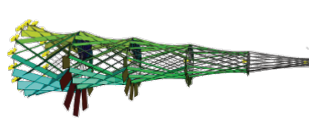
T-FEM Transient Finite Element and Finite Difference Methods (BI-WP60)

126520	Transient Finite Element and Finite Differences Methods 4 St., Di., 14:00 - 18:00, IC 03/112 & IC 04/630 CIP-Pool Beginn: 08.04.2025		Butt, Sauer	Einführungsveranstaltung am Mo., 07.04.2025 um 11:00 - 12:00, HIC
Moodle:	https://moodle.ruhr-uni-bochum.de/course/view.php?id=63695			

RANMS Recent Advances in Numerical Modelling and Simulation (BI-W35)

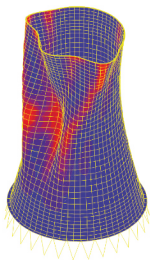
128227	Recent Advances in Numerical Modelling and Simulation im Mai, Blockveranstaltung Beginn: Details werden noch bekannt gegeben, s. Moodle Moodle: https://moodle.ruhr-uni-bochum.de/course/view.php?id=59622		Sauer, Zendaki	Einführungsveranstaltung am Mo., 07.04.2025 um 11:00 - 12:00, HIC
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O-FEM Objektorientierte Modellierung und Programmierung der FEM (BI-W39)

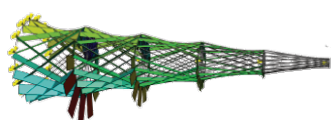
128047	Objektorientierte Modellierung und Programmierung der Finite-Elemente-Methoden Blockveranstaltung Beginn: Details werden noch bekannt gegeben, s. Moodle		Sauer, Baitsch, Zendaki	Einführungsveranstaltung am Mo., 07.04.2025 um 11:00 - 12:00, HIC
Moodle:	https://moodle.ruhr-uni-bochum.de/course/view.php?id=10955			

Master Program – Computational Engineering

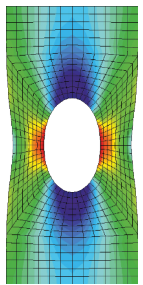
N-FEM Nonlinear Finite Element Methods for Structures (CE-WP04)

126515	Nonlinear Finite Element Methods for Structures Exercises in Nonlinear Finite Element Methods for Structures 2h., Mon. 10:00 - 11:45, IC 04/408 2h., Wed. 16:00 - 18:00, IC 03/604 1st lecture: 07.04.2025 - First lecture in HIC		Sauer, Stöttelder, Williams Moises, Vu	Introductory Course Mon., 07.04.2025, 11:00 - 12:00, HIC
	Moodle: https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=27013			

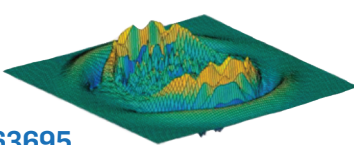
O-FEM Object-oriented Modelling & Implementation of Structural Analysis Software (CE-WP10)

128047	Object-oriented Modelling and Implementation of Structural Analysis Software Block course 1st lecture: Details will be announced later, see moodle		Sauer, Baitsch, Zendaki	Introductory Course Mon., 07.04.2025, 11:00 - 12:00, HIC
	Moodle: https://moodle.ruhr-uni-bochum.de/course/view.php?id=10955			

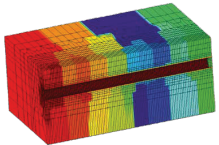
A-FEM Applied Computational Simulations of Structures (CE-WP11)

126519	Applied Finite Element Methods		Neu, Sauer	Introductory Course Mon., 07.04.2025, 11:00 - 12:00, HIC
	4h., Fri. 14:00 - 18:00, IC 04/628 CIP-Pool 1st lecture: 11.04.2025, 16:00 - 17:30			
	Moodle:			
126521	Finite Element Methods in Linear Computational Dynamics		Butt, Sauer	
	4h., Tue., 14:00 - 18:00, IC 03/112 & IC 04/630 CIP-Pool 1st lecture: 08.04.2025			
Moodle:		https://moodle.ruhr-uni-bochum.de/course/view.php?id=63695		

T-FEM Transient Finite Element and Finite Difference Methods (CE-WP30)

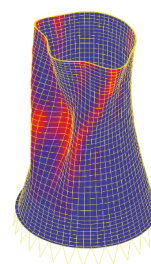
126520	Transient Finite Element and Finite Difference Methods 4h., Tue., 14:00 - 18:00, IC 03/112 & IC 04/630 CIP-Pool 1st lecture: 08.04.2025		Butt, Sauer	Introductory Course Mon., 07.04.2025, 11:00 - 12:00, HIC
Moodle:	https://moodle.ruhr-uni-bochum.de/course/view.php?id=63695			

RANMS Recent Advances in Numerical Modelling and Simulation (CE-W04)

128227	Recent Advances in Numerical Modelling and Simulation in May, Block course 1st lecture: Details will be announced later, see moodle Moodle: https://moodle.ruhr-uni-bochum.de/course/view.php?id=59622		Sauer, Zendaki	Introductory Course Mon., 07.04.2025, 11:00 - 12:00, HIC
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Master Program – Subsurface Engineering

N-FEM Nonlinear Finite Element Methods for Structures (SE-CO23)

126515	Nonlinear Finite Element Methods for Structures Exercises in Nonlinear Finite Element Methods for Structures 2h., Mon. 10:00 - 11:45, IC 04/408 2h., Wed. 16:00 - 18:00, IC 03/604 1st lecture: 07.04.2025 - First lecture in HIC		Sauer, Stöttelder, Williams Moises, Vu	Introductory Course Mon., 07.04.2025, 11:00 - 12:00, HIC
	Moodle: https://moodle.ruhr-uni-bochum.de/enrol/index.php?id=27013			