

Master of Science (Computational Engineering)

Examination results Finite Element Methods in Linear Structural Mechanics 23.02.2011

Matrikel-Nr.	Note
108 010 26133 2	n.e
108 010 25570 2	5.0
108 006 25474 5	5.0
108 010 25582 0	5.0
108 010 23463 1	5.0
108 010 24870 2	n.e
108 010 25565 4	2.7
108 010 24716 7	n.e
108 010 23471 8	5.0
108 009 23015 0	5.0
108 009 24283 2	5.0
108 010 23451 4	5.0
108 009 11428 7	4.0
108 010 23452 7	5.0
108 010 24879 7	n.e
108 010 24871 5	3.0
108 009 24092 0	4.0
108 010 25583 2	5.0
108 010 24368 7	5.0
108 010 25548 9	5.0
108 010 24791 8	4.0
108 009 24396 4	3.7
108 010 24737 3	5.0

Matrikel-Nr.	Note
108 010 24555 9	5.0
108 010 23578 8	4.0
108 010 24861 3	3.7
108 010 23594 1	5.0
108 010 24885 8	5.0
108 010 25580 4	3.0
108 010 26381 8	5.0
108 010 25584 5	n.e
108 009 23798 0	5.0
108 009 25125 9	5.0
108 010 25585 8	1.7
108 010 25395 8	5.0
108 010 24882 0	5.0
108 010 24790 5	5.0
108 009 25838 6	5.0
108 010 26344 9	4.0
108 009 24403 9	4.0
108 010 24792 1	5.0
108 010 25764 3	n.e
108 010 25394 5	5.0
108 009 24286 1	5.0
108 010 25574 3	5.0
108 010 11594 4	3.7

The **examination-inspection** will take place on Tuesday 22.03.2011, 14.30 h in room IA 6/21.

For application to **oral examination** (29.03.2011) please contact M.Sc.Abdullah Alsahly. (IA 6/132). **Application deadline:** Wednesday, 23.03.2011.