

Miniworkshop "High Order Finite Elements" organized by Joachim Schöberl

The Miniworkshop will take place at the Johann Radon Institute for Computational and Applied Mathematics (RICAM) in Linz, October 19, 2005, 10:15 - 16:00, Room: HF 136.

#### Talks and Time Schedule

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| 10:15 -<br>11:00 | Markus Melenk, "hp-FEM for problems with boundary layers"                                 |
| 11:00 -<br>11:45 | Alexander Düster, "High Order finite elements applied to the discrete Boltzmann equation" |
| 11:45 -<br>13:45 | Lunch break   |
| 13:45 -<br>14:30 | Leszek Demkowicz, "Fully Automatic hp-Adaptivity in Three Dimensions"                     |
| 14:30 -<br>15:15 | Sabine Zaglmayr, "High Order Finite Elements for Maxwell Equations"                       |
| 15:15 -<br>16:00 | Discussion with Coffee  |