

**Seminarvortrag**

**Fachgebiet Mikrotechnik**

**Freitag, den 8. Mai 2009**

**14:30 - 15:00 Uhr**

**Ort: Neues Physikgebäude 1. Etage Westflügel Raum EW 115 A**

**An Overall Pressure Tolerant Underwater Vehicle:  
DNS Pegel**

**Dipl.-Ing. Carl Thiede**



The talk reports about the construction phase as well as different sea tests performed with the mini-submarine DNS Pegel in the Baltic Sea. An overview will be given of the general layout and the philosophy underlying the first world-wide pressure tolerant vehicle, which was built up at the Technical University Berlin, Department for Electromechanical and Optical Systems (Prof. Lehr).