



Dear Colleagues, we would like to invite you to visit the lectures

- **Fatigue as a problem in the constructions**
- **Fatigue of welded joints**

presented by

**dr hab. inž. Tadeusz Łagoda, prof. PO**

(Prof. Łagoda works at Opole University of Technology. Among others, he focuses on fatigue life prediction methods for welded structures He is the author of the book Lifetime Estimation of Welded Joints, published by Springer 2008)

- **Compatibility between two classical fatigue curve models**
- **Fatigue life prediction for broad-band multiaxial loading**

presented by

**dr hab. inž. Adam Niesłony, prof. PO**

(Prof. Nieslony works at Opole University of Technology. He focuses on spectral solution of the fatigue life prediction suitable for components loaded by random load processes. He is a co-author of the book Spectral Method in Mutiaxial Random Fatigue published by Springer 2007)

The lectures will be held

on **Thursday May 3, 2012**

**9:00-10:20 (Prof. Łagoda) and 10:40-12:00 hodin (Prof. Nieslony)**

in the congress hall of the Faculty of Mech. Engng. CTU in Prague,

Technická 4, Prague 6 – Dejvice.

on behalf of FME CTU and CSM committee:  
Prof. M. Růžička