

## Prof. Ing. Pavel LEJČEK, DrSc.

### *Affiliation*

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### *Education*

2005: Professor of *Metallurgy*, ICT, Praha.  
2004: Habilitation (Assoc. Prof. (Docent)) in *Materials Chemistry*, ICT, Praha.  
1996: Sc.D. (DrSc.) in *Technical Sciences*, Inst. Physics of Materials, AS CR, Brno.  
1978–82: Ph.D. (CSc.) in *Physical Metallurgy*, Inst. Physical Metallurgy, CSAS, Brno  
1968–73: M.S. (Ing.) in *Physical Chemistry*, Inst. Chemical Technology (ICT), Praha

### *Engagements*

since 2005: Professor, Dept. Metals and Corrosion Engng., ICT  
since 2000: Head of the Department of Metals  
since 1987: Head of the Laboratory of Crystal Growth  
since 1973: Institute of Physics, Academy of Sciences of the Czech Republic (Institute of Solid State Physics, after fusion in 1979: Institute of Physics)

### *Stays abroad*

2000,2005: Tohoku University, Sendai, Japan  
2001,2002: Ecole Nationale Supérieure des Mines, St. Etienne, France  
1997,1999: University of Pennsylvania, Philadelphia, USA  
1997: National Research Institute for Metals, Tsukuba, Japan  
1989–1999: Max-Planck-Institute for Metals Research, Stuttgart, Germany (1.5 year under the Alexander von Humboldt Fellowship)

### *Councils and Boards*

- Member of the Scientific Council of the Faculty of Chemical Technology, ICT, Praha (since 2006)
- Member of Editorial Board of *Surface and Interface Analysis* (since 2005)
- Member of the *Int. Advisory Board* of the conferences *ECASIA* (since 2004),
- Member of the *Research Board of Advisors* at *Amer. Biograph. Inst.* (since 2004)
- Member of the permanent commission of AS CR for D.Sc.–levels in *Materials Science and Engineering* (since 2003)
- Member of the Association *School of Materials Science* (since 1999),
- Member of the Field Council *Physical and Material Engineering* of the Czech Technical University, Praha, for *Physical Metallurgy* and *Chemical Metallurgy* (since 1999), Member of the Field Council *Chemistry and Technology of Materials* of ICT for *Metallurgy* (since 2000)