





"Mild Oxy Combustion for Climate and Air" Scientific seminar 2nd December 2016 Institute of Thermal Technology, room 200B, Konarskiego 20, Gliwice

Seminar program:

- 900 Welcome
- 905 Information about the project and consortium
- 9²⁰ DNS model of a single particle combustion and it's implementation to the RANS approach
- 10¹⁰ New method and stand for measuring pulverized coal kinetic data
- 11⁰⁰ Coffee break
- 12⁰⁰ Real Scale Mild Oxy combustion boiler simulation
- 12⁵⁰ Exergo-ecological assessment of a real scale boiler and plant
- 13⁴⁰ Summary

For registration and more information please contact Sławomir Sładek at +48 32 237 2340 or slawomir.sladek@polsl.pl, the number of participants is limited.

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