

Preliminary Program

Monday, May 22, 2017

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| 9:00 | Opening |
| 9:15 | Forty years CFBC
Reinhard Knittel, Doosan Lentjes |
| 9:50 | <i>to be updated</i>
<i>Tauron Wytwarzanie</i> |
| 10:25 | Current developments in fluidized bed power engineering
Leming Cheng, Institute for Thermal Power Engineering, Zhejiang University |
| 11:00 | Coffee break |
| 11:30 | Operation and plant optimization of circulating fluidized bed power plants
Christian Stolzenberger, VGB PowerTech e.V. and Matthias Trost, Trost Energy Consult |
| 12:05 | Cogeneration based on multi-fuel CFB boiler as a comprehensive and environmental friendly solution for city councils
Jarosław Mlonka, AMEC Foster Wheeler Energia Polska |
| 12:40 | <i>to be updated</i> |
| 13:15 | Lunch |
| 14:15 | Modeling primary NO_x and N₂O of PFBC and CFBC based on large-scale operating experience
Frans van Dijen, ENGIE LAB Laborelec |
| 14:50 | RAFAKO's experience in CFBC technology for different fuels
Krzysztof Burek, Rafako |
| 15:25 | The update of CFB combustion in China
Guangxi Yue, Department of Thermal Engineering, Tsinghua University |
| 16:00 | Coffee break |
| 16:30 | <i>to be updated</i> |
| 17:05 | Phosphorus recycling from sewage water via fluidized bed sludge combustion
Georg Hiller, Waste Water Treatment Plant Steinhäule and
Joachim Werther, Hamburg University of Technology |
| 17:40 | Phosphorus – Recycling with REMONDIS TetraPhos @ process in Hamburg
Andreas Rak, Remondis Aqua |
| 18:15 | Closing |