

Program

- 08:00** **Registration 注册**
- 09:00 **Welcome speech 致欢迎辞**
Dr. Ernst Scheid, FEV GmbH
- 09:15 **Technology trends in commercial base engine development**
商用发动机技术发展趋势
Dr. Peter Heuser, FEV GmbH
- 09:45 **The first China HD Diesel Engine development for EURO IV emission compliance and certification**
中国首台满足欧六排放及完成认证的重型柴油发动机开发
Hailang Sang, WeiChai Power Co., Ltd. Engine R&D Institute, 桑海浪 潍柴动力股份有限公司
- 10:15** **Break 茶歇**
- 10:45 **Variable 2-stage Compression Ratio (VCR), Dr. Yves Rosefort, FEV GmbH**
用于商用发动机的两级可变压缩比技术
- 11:15 **Fuel Economy of Commercial Vehicle – Legislation and Technology**
商用车节能-法规与技术
Dr. Kang Li, FAW Group Corporation, 李康博士 一汽技术中心
- 11:45 **Waste heat recovery (WHR) for commercial engines**
商用发动机废气能量回收 (WHR)
Dr. Yves Rosefort, FEV GmbH
- 12:15** **Lunch 午餐**
- 13:45 **Energy-saving methods analysis of commercial engines at Chinese market**
满足中国市场的商用发动机节能途径方法分析
Dr. Tiejian Lin, Guangxi Yuchai Machinery, 林铁坚博士 广西玉柴
- 14:15 **Technical solution to meet China 4/5 (WHTC) and Beijing 5 legislation (WHTC and PN)**
满足国4/5 (WHTC) 和京5法规 (WHTC和PN) 的技术解决方案
Dr. Yves Rosefort, FEV GmbH
- 14:45 **Diesel-Based Natural Gas Engines for Commercial Applications**
以柴油机为基础的商用车气体机开发
Dr. Peter Heuser, FEV GmbH
- 15:15** **Break 茶歇**
- 15:45 **On the way to green – latest air filter technology for modern engine**
驰“绿”前进——匹配现代发动机的最新空滤技术
Jie Xu, Mann + Hummel (China) Co., 徐捷先生 曼胡默尔
- 16:15 **Control concepts for engine and EATS**
发动机和后处理系统的控制概念
Dr. Yves Rosefort, FEV GmbH
- 16:45 **Modular strategy concepts for commercial vehicles**
商用车的模块化策略和概念
Dr. Andreas Wiartalla, FEV Consulting
- 17:15 **Final remarks 致结束辞**
- 18:00** **Cocktail reception 鸡尾酒会**