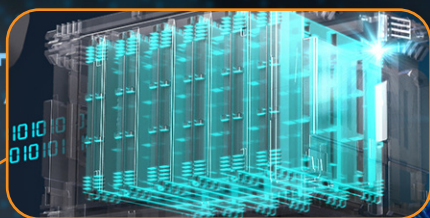


2024中国 交通移动燃料系统峰会

Advanced Mobility Fuels Summit China 2024



2024年10月30日
October 30, 2024



上海明捷万丽酒店
Renaissance Shanghai Putuo Hotel

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ANHUI NEV
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TI FLUID SYSTEMS



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中国交通移动燃料系统峰会 - 10月30日

签到 - 展会开幕

7:30 a.m.

Registration - Exhibits Open

开幕致辞

Joel Kopinsky 博士, 总经理 & 联合创始人
The ITB Group (U.S.A.)

9:00 a.m.

Welcome Address

Dr. Joel Kopinsky, Managing Director & Co-founder - *The ITB Group (U.S.A.)*

高压储氢系统

Compressed Hydrogen Storage Systems

出色的储氢解决方案赋能未来出行
佛吉亚

9:15 a.m.

High-performance Hydrogen Storage Solutions for Various Automotive Applications
Faurecia

未来氢能源移动出行的高性能流体系统, 快插接头和固定装置
诺马

9:45 a.m.

High-performance Fluid Systems, Fixations and Quick Connectors for Hydrogen Future Mobility
Norma

IV型车载储氢气瓶关键技术与产品应用
北京天海

10:15 a.m.

Key Technologies and Product Application of Type IV Onboard Hydrogen Tank
Beijing Tianhai

茶歇

10:45 a.m.

Networking Break

燃料系统材料

Materials for Fuel Systems

生物基Rilsan PA11从汽车传统燃料到下一代燃料系统的创新
阿科玛

11:15 a.m.

Latest Innovations in NEV with Bio-based Rilsan PA11
Arkema

聚烯烃材料助力新能源汽车
利安德巴赛尔

11:35 a.m.

Polyolefin Materials Assist NEV
LyondellBasell

Vestamid 尼龙12在插电混合和氢燃料电池汽车的解决方案
赢创

11:55 a.m.

Vestamid PA12 Solution for PHEV and FCEV
Evonik

午餐

12:15 p.m.

Lunch

氢作为移动燃料

Hydrogen as a Fuel for Mobility

氢燃料汽车法规UN R134-02 Series介绍
莱茵技术

1:15 p.m.

Hydrogen Fuel Vehicle Regulations UN R134 Series 02 Introduction
TÜV Rheinland

专注效力氢能全产业链方案
艾默生离散自动化业务-*Tescom*

1:45 p.m.

Focus on Solutions for The Entire Hydrogen Energy Industry Chain
Emerson Discrete Automation - Tescom

演讲资料将于会后两周得到演讲企业许可后供与会人员下载。

Presentations will be made available to conference attendees two weeks after the conference has concluded AND when provided permission by the speaker.

中国燃料电池汽车发展的机遇与挑战
中国汽车技术研究中心

2:15 p.m.

The Opportunity and Challenge of China FCEV Development
CATARC

燃料电池汽车实践与探索
长安汽车

2:45 p.m.

Practice and Exploration of FCEVs
ChangAn Auto

茶歇

3:15 p.m.

Networking Break

新能源车燃油系统

Liquid Fuel Systems for NEVs

用于插电和增程式新能源汽车高压塑料油箱
迪安汽车

3:45 p.m.

Pressurized Fuel Tank for PHEV and REEV
TI Fluid Systems

炭罐在蒸发排放控制地位的突显
德安福

4:15 p.m.

The Highlighting of Carbon Canister in Evaporative Emission Control
DEV Automotive

FTIV二级开启和OD解决方案
斯丹德

4:30 p.m.

FTIV 2-Stage Open and Open Delivery Design
Stant

金属高压油箱新技术应用
安徽尼威

5:00 p.m.

New Technology Application of Metal High Pressure Fuel Tank
Anhui NEV

混合动力汽车用高压油箱压力及PUFF LOSS油气发生量预测方法
现代汽车

5:30 p.m.

Prediction of Fuel Tank Pressure and Puff Loss Vapor Mass for PHEV/EREV_ NIRCO Fuel System
Hyundai Motor

闭幕致词

6:00 p.m.

Closing Remarks



在线报名参加, 请访问 (Register to Attend)
at www.itbgroup.com

参会费 (Registration Rate): 4400RMB

上海明捷万丽酒店

Renaissance Shanghai Putuo Hotel

上海市普陀区铜川路50号

NO 50 Tongchuan Road, Putuo District,
Shanghai, China

ITB
GROUP

37525 Enterprise Court • Farmington Hills, Michigan 48331, U.S.A.
Telephone: (1) 248-380-6310 • E-mail: email@itbgroup.com
U.S.A. • Europe • Asia