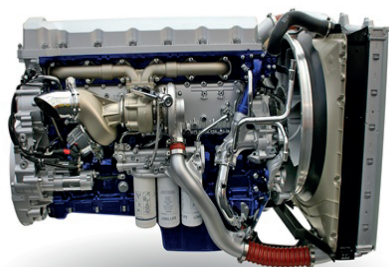


## 2nd INTERNATIONAL SYMPOSIUM ENGINE BOOSTING AND ENERGY RECOVERY

Bringing together world experts from Industry and Academia to give an insight about the latest developments in engine down-sizing and waste heat recovery.



**11-13 SEPTEMBER 2017**

UNIVERSITI TEKNOLOGI MALAYSIA, KUALA LUMPUR

[www.utm.my/locartic/symposium](http://www.utm.my/locartic/symposium)

To register, proceed to the link below or scan the QR code.



<http://www.utm.my/locartic/payment-portal/>



### TOPICS

- Boosting solutions for CI and SI engines
- High performance boosting systems for extreme downsizing
- Turbocharger aerodynamics
- Unsteady flow in turbochargers
- Bottoming cycles for mobile applications
- Thermoelectric generation
- Novel methods of waste heat recovery for mobile applications

### FEES

General participant	RM 2000
Student	RM 1000
Group of 3	RM 4800
Group of 4	RM 6400
Group of 5	RM 8000

<http://www.utm.my/locartic/registration-fees>

### KEYNOTE SPEAKERS



**DAIMLER**

**MICHAEL WOHR** OF TRUCKS, TURBOS AND FLUID DYNAMICS

**IHI**

**AKIHIRO YAMAGATA** AUTOMOTIVE TURBOCHARGER DEVELOPMENTS USING THE LATEST CAE TECHNOLOGIES IN IHI CORPORATION

**PROTON**

**AZMI OSMAN** THE ROLE OF WASTE HEAT RECOVERY AND REUSE IN THE EVOLUTION OF VEHICLE THERMAL MANAGEMENT

**MHI**

**SEIICHI IBARAKI** THE FUTURE OF TURBOCHARGING AMID THE EVOLVING POWERTRAIN TECHNOLOGIES FOR TRANSPORT