



ACCOMMODATION

BAYVIEW HOTEL

(Conference Venue)

*Special rates are available on a first come-first serve basis

www.bayviewhotels.com/langkawi/

COCO VALLEY INN

(4 min. walking distance from conference venue)

www.booking.com/hotel/my/coco-valley-inn.ms.html

CENTURY SURIA SERVICE APARTMENT

(6 min. walking distance from conference venue)

www.centurysuriasuites-langkawi.com

KONDO ISTANA

(15 min. walking distance from conference venue)

<http://www.langkawi-resorts.com/kondoistana/>

CONFERENCE FEE

	Normal	Early Bird
Overseas Participant	USD450	USD400
Overseas Student	USD350	USD300
Members	RM700	RM600
Local Participant	RM800	RM700
Local Student	RM600	RM500

Payment should be made by cheque or bank draft payable to the **MALYSIAN TRIBOLOGY SOCIETY**. The registration fee covers the cost of the proceedings, reception, banquet, refreshments and attendance to all technical sessions.

All payment details should be addressed to:

RTC 2011
(Attn: AP. Dr. Jaharah Ab. Ghani)

Dept. of Mech. & Materials
Engineering Faculty of Engineering & Built Environment, Universiti Kebangsaan Malaysia (UKM), Bangi 43600 Selangor.

(jaharah@eng.ukm.my)

ORGANISING COMMITTEE

President: Prof Dr. Masjuki Hassan

Chairman: AP. Dr. Mariyam Jameelah Ghazali

Secretary: Mr. Muhammad Redzuan Umar

Treasurer: AP. Dr. Jaharah Ab. Ghani

Executive Committee:

AP. Dr. Salmiah Kasolang

AP. Dr. Md. Abdul Maleque

AP. Dr. Saidur Rahman

Dr. Talib Ria Jaafar

REGIONAL TRIBOLOGY CONFERENCE

RTC 2011

CALL FOR PAPERS

22-24 NOVEMBER 2011

BAYVIEW HOTEL,
LANGKAWI ISLAND, MALAYSIA



ORGANISED BY

MYTRIBOS
Malaysian Tribology Society

CO-ORGANISED BY

AMPI
Advanced Materials Processing & Integrity Group

SPONSORED BY

DUCOM
Triboinnovators.....

TOURISM MALAYSIA

REGIONAL TRIBOLOGY CONFERENCE 2011

PAPER PRESENTATION & PUBLICATION

All papers will be peer reviewed. Accepted papers **MUST** be presented orally. Only selected papers will be published as special issues in the **International Journal of Mechanical & Materials Engineering** (A Scopus indexed journal) and **Engineering e-Transaction**.

ABSTRACT SUBMISSION

The body of the abstract should not exceed **250 words** and must be prepared as **Word document**.

All submissions must be made to:

myrtc2011@gmail.com

IMPORTANT DATES

30th May 2011	Deadline for abstract submission
30th June 2011	Notification of abstract acceptance
31st August 2011	Final submission of full papers
15th Sept. 2011	Early Bird registration deadline

SCOPES OF THE CONFERENCE

Contributions of the following areas are invited but papers in other related areas will be also considered.

- ★ Wear, friction and fatigue of materials
- ★ Surface topography and contact mechanics
- ★ Lubrication and lubricants
- ★ Bearing design and application
- ★ Machine components
- ★ Surface engineering and coatings
- ★ Materials characterisations
- ★ Test methods in tribology
- ★ Tribology in manufacturing
- ★ Industrial case studies
- ★ Tribology of internal combustion engines
- ★ Biomaterials and biomedical applications
- ★ Measurement and monitoring
- ★ Aerospace applications
- ★ Nanotribology
- ★ Fundamental (General) Tribology

WHO SHOULD ATTEND

All researchers, academicians, engineers and postgraduate students with tribological related background from the universities, researcher institutions and various industries are cordially invited to participate in this conference.

For further information, simply go to
www.mytribos.org



BACKGROUND

MYTRIBOS is established to serve the interest of science & technology of tribology by promoting research and development in the field of tribology and encouraging a cooperative exchange of ideas between the industrial and academics communities. Followed by our first successful conference; National Tribology Conference (NTC 2009) in University Malaya (UM), the organising committee is taking a committed step further for a Regional Tribology Conference (RTC 2011) as a result of the current needs and challenges in the field of tribology.

OBJECTIVES

To promote research and development in the field of tribology within academic and industrial organisations.

