Prof. Hakan TOZAN - School of Engineering and Natural Sciences Istanbul Medipol University
Prof. Nicolae UNGUREANU - Universitatea Tehnica din Cluj Napoca
Prof. Jan VALICEK - Slovak University of Agriculture in Nitra
Prof. Bohdan WĘGLOWSKI –Cracow University of Technology,
Prof. Andrzej ZIĘBIK – Silesian University of Technology,

**ORGANIZING COMMITTEE:**
Prof. Waldemar KUCZYŃSKI – General Chair
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Doc. Henryk CHARUN
MSc Eng. Jacek FIUK
MSc Eng. Katarzyna WIDOMSKA
Eng. Andrzej JANCZAK

**CONFERENCE FEE**
The conference fee includes a hotel service with full board, conference materials and organizational costs.
The fee paid in the first term:
Full - 2000 PLN.
Reduced - PLN 1500 (PhD students)
Payment made in the second term:
Full - PLN 2200.
Reduced - PLN 1700 (PhD students)

**IMPORTANT DATES**
15.01.2019–first registration
30.01.2019 –submission of abstracts
28.02.2019 – first term payment
30.04.2019 – submission of full paper and second term payment.

**CONTACT**
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Detailed information is available on the Symposium website
http://www.sohamt2019.wm.tu.koszalin.pl/

# University of Technology Koszalin
# Department of Energy
# Polish Academy of Sciences
# XV Symposium on Heat and Mass Transfer
# SoHaMT - 2019

## Kołobrzeg, Poland
## 16 – 19. September 2019

## Annoucemennt

**Patronage:**
**The Committee of Thermodynamic**

From September 16 to September 19, 2019, the Department of Energy at the Koszalin University of Technology under the auspices of the Thermodynamics and Combustion Committee of the Polish Academy of Sciences organizes the XV Symposium on Heat and Mass Transfer. We hereby invite representatives of universities and research centres whose activity is related to the broadly understood thermodynamics and power engineering to participate in the conference.

**OBJECTIVE OF SYMPOSIUM**

The aim of the Symposium is to participate in an exchange of views on current and prospective problems in the field of heat and mass transfer. It covers both the fundamental scientific aspects as well as the application areas. The offer of participation in the Symposium is addressed to specialists in the field of mass and heat transfer, scientific institutions and universities.

**SCOPE OF THE CONFERENCE**

The subject of the conference is related to the fundamental areas of the functioning of our country's economy. It strictly fits into the issues related to innovative technologies in the field of thermodynamics and energy, which are heard recently in official announcements of governmental bodies regarding the future of our economy. Among the specific topics, there are:

- thermodynamic problems,
- exergy issues,
- issues related to conventional and renewable energy sources and systems,
- convective heat exchange in compact and conventional heat exchangers,

**SYMPOSIUM SESSIONS**

The papers selected by the Scientific Committee of the Conference will be presented during plenary sessions. The rest will be delivered during thematic sessions or displayed during poster sessions.

Papers, after selection and review, will be published in the journals: **Archives of Thermodynamics.** It is also planned to publish them in the **Journal of Mechanical and Energy Engineering** and to issue a "**Book of Abstracts**".

**LOCATION OF SYMPOSIUM**

The conference will take place in Kołobrzeg - Poland

**CONFERENCE LANGUAGE** The language of the conference is English / Polish

**SCIENTIFIC COMMITTEE:**

Prof. Jerzy BANASZEK – Warsaw University of Technology,
Prof. Ryszard BIAŁECKI – Silesian University of Technology,
Prof. Tadeusz BOHDAL – Koszalin University of Technology – Chairman,
Prof. Tadeusz CHMIELNIAK– Silesian University of Technology, PAoS correspondence member,
Prof. Michał CIAŁKOWSKI – Poznań University of Technology,
Prof. Janusz CIEŚLIŃSKI – Gdans University of Technology,
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Prof. Janusz LEWANDOWSKI – Warsaw University of Technology,
Prof. Josua P. MEYER University of Pretoria, RPA
Prof. Dariusz MIKIELEWICZ – Gdansk University of Technology,
Prof. Jarosław MIKIELEWICZ, PAoS true member
Prof. Andrzej NOWAK – Silesian University of Technology,
Prof. Wojciech NOWAK – Mining and Metallurgy Academy,
Prof. Zuzana PALKOVA - Slovak University of Agriculture in Nitra
Prof. Mieczysław PONIEWSKI – Warsaw University of Technology, Płock,
Prof. Marek PRONOBIS – Silesian University of Technology,
Prof. Nikolai RADCHENKO - National Shipbuilding University Ukraine
Prof. Kazimierz RUP – Cracow Politechnika Krakowska,
Prof. Andrzej RUSIN – Silesian University of Technology,
Prof. Serghei SCATICAILOV - Technical University of Moldova
Doc. Małgorzata SIKORA – Koszalin University of Technology
Prof. Aleksander STACHEL – West Pomeranian University of Technology,
Prof. Wojciech STANEK – Silesian University of Technology,
Prof. Andrzej SZLĘK – Silesian University of Technology,
Doc. hab Marek ŚCIĄŻKO - Mining and Metallurgy Academy,
Prof. Jan TALER – Cracow University of Technology,
Prof. Ondrej TAKÁC - János Selye University in Komárno
Prof. Andrzej TEODORCZYK – Warsaw University of Technology,
Prof. Janusz TERPIŁOWSKI – Military Technical Academy,