

Organising Committee

Tadeusz Janowski - Chairman
Henryka Danuta Stryczewska
Andrzej Wac-Włodarczyk
Paweł Surdacki
Sławomir Kozak
Beata Kondratowicz-Kucewicz
Agata Troniewicz-Świtek
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All correspondence should be sent to:

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E-mail: we.ipee@pollub.pl

http://ipee.pollub.pl/elmeco_aos

Registration Fee

The registration fee includes *Scientific Programme, Conference Proceedings*, issue of monthly *Electrotechnical Review* as well as accommodation and subsistence, banquet, excursion and the refreshments that will be served during the morning and afternoon coffee breaks. Optional accommodation on 27/28 June 2008 should be paid separately.

The following registration fee should be sent before 15 May 2008 to our account:

POLITECHNIKA LUBELSKA
BANK BPH S.A. O/ LUBLIN
42 1060 0076 0000 3200 0018 4152
with the postscript: „ELMECO-6”.

		Regular Fee	Accomp. person
Conference and Seminar	Foreign participant	350 EUR	175 EUR
	Polish participant	1100 PLN	550 PLN

After 15 May 2008, conference fee will increase accordingly by 50 EUR/100 zł.

Scientific Committee

Kazimierz Adamiak (University of Western Ontario, Canada)
Krystyna Cedzyńska (Technical University of Łódź, Poland)
Antoni Cieśla (AGH University of Science and Technology, Cracow, Poland)
Marian Ciszek (Polish Academy of Science, Wrocław, Poland)
Vladimir Datskov (Joint Institute for Nuclear Research, Dubna, Russia)
Gordon B. Donaldson (University of Strathclyde, Glasgow, UK)
Kenji Ebihara (Kumamoto University, Japan)
Bartek A. Głowacki (University of Cambridge, UK)
Bogusław Grzesik (Silesian University of Technology, Gliwice, Poland)
Jan Janca (Technical University of Brno, Czech Republic)
Tadeusz Janowski (Lublin University of Technology, Poland)
Ulrich Kogelschatz (ABB, Switzerland)
Zbigniew Kołaciński (Technical University of Łódź, Poland)
Jan Leszczyński (Technical University of Łódź, Poland)
Bolesław Mazurek (Electrotechnical Institute, Wrocław, Poland)
Jerzy Mizeraczyk (Institute of Fluid Flow Machinery, PAS, Gdańsk, Poland)
Anthony J. Moses (Wolfson Centre for Magnetics Techn., Cardiff Univ., UK)
Andrzej Nafalski (University of South Australia, Adelaide)
Ryszard Pałka (Szczecin University of Technology, Poland)
Krzysztof Schmidt-Szałowski (Warsaw University of Technology, Poland)
Andrzej Siemko (CERN, Geneva, Switzerland)
Jacek Sosnowski (Electrotechnical Institute, Warsaw, Poland)
Petro G. Stakhiv (Technical University of Lviv, Ukraine)
Henryka D. Stryczewska (Lublin University of Technology, Poland)
Bronisław Susła (Poznań University of Technology, Poland)
Jan Sykulski (University of Southampton, UK)
Andrzej Wac-Włodarczyk (Lublin University of Technology, Poland)
Hans Erich Wagner (Ernst-Moritz-Amdt-University, Greifswald, Germany)
Chobei Yamabe (Saga University, Japan)
Sotoshi Yamada (Kanazawa University, Japan)
Kazimierz Zakrzewski (Technical University of Łódź, Poland)
Andrzej Zaleski (Polish Academy of Science, Wrocław, Poland)

The Joint ELMECO-6 and AoS-9 will be preceded by a special session celebrating the 40-th anniversary of the Institute of Electrical Engineering and Electrotechnologies of Lublin University of Technology, with its long-lasting Head, Prof. Tadeusz Janowski, held on June 24, 2008 in Lublin. Special announcement and invitation will be sent to the colleagues interested to participate in the above event.



Institute of Electrical Engineering
& Electrotechnologies
Lublin University of Technology

Centre of Excellence
for the Application of Superconducting
and Plasma Technologies
in Power Engineering
Polish Academy of Sciences
Division in Lublin



Association of Polish Electrical Engineers



Polish Society of Theoretical
and Applied Electrical Engineering



6th International Conference
“Electromagnetic Devices and Processes
in Environment Protection”
ELMECO-6
joint with 9th Seminar
“Applications of Superconductors”
AoS-9
June 24 – 27, 2008
Naęczów, Poland

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Second Announcement

**Institute of Electrical Engineering
and Electrotechnologies
Lublin University of Technology**
Centre of Excellence for the Application
of Superconducting and Plasma
Technologies in Power Engineering

invites you to attend

6th International Conference
“Electromagnetic Devices and Processes
in Environment Protection”
ELMECO-6
joint with 9th Seminar
“Applications of Superconductors”
AoS-9

The purpose of the Joint Conference ELMECO and Seminar AoS is to gather some recently developed and new aspects of electromagnetic and superconducting applications in environment protection. The events are focused on knowledge exchange in the field of electromagnetic devices and processes in environment protection and modern superconducting materials and devices. It will promote some practical and industrial applications related to the subject. The oral and poster sessions are intended. The official conference language will be English.

Short papers up to two pages prepared according to the rules included in the attached file will be published in the Conference Proceedings prior to the conference.

Extended four page papers may be recommended for publication in the monthly “Electrotechnical Review”. They should meet the rules of the journal.

<http://www.red.pe.org.pl/>

The publication language is English or Polish.

The conference **ELMECO-6** will include the following topics:

- plasma and ozone technologies to air, water, soil and wastes decontamination,
- electromagnetic compatibility, influence of electromagnetic fields, noise and vibration on living organisms and environment monitoring,
- renewable energy sources to supply electrotechnical devices and home power plants.
- computer aided designing of electromagnetic devices and processes,
- micro- and nanomaterials,
- other related subjects.

The seminar “Applications of Superconductors” **AoS-9** will include the following topics:

- phenomena in superconductors,
- superconducting materials, wires and tapes,
- energy saving superconducting devices (cables, magnets, fault current limiters SFCL, magnetic energy storage SMES, transformers, bearings, machines, SQUIDS) and their applications.

Detailed information concerning the conference, seminar and social programmes and preparation of extended papers will be included in the final announcement.

Conference Venue

The Conference will be held in Nałęczów, a popular resort located 25 km from Lublin – one of the main cities in the eastern part of Poland, placed within the distance of 170 km from Warsaw. Further information on Nałęczów and “Energetyk” are available at: www.naleczow.com.pl/; www.cswenergetyk.lublin.pl

Deadlines

- 29.02.2008 – on-line preliminary registration
http://ipee.pollub.pl/elmeco_aos
- 15.05.2008 – early registration and submission of 2-page papers
- 14.06.2008 – Joint Conference programme

6th International Conference
“Electromagnetic Devices and Processes
in Environment Protection”
ELMECO – 6
joint with 9th Seminar
“Applications of Superconductors”
AoS-9

June 24 – 27, 2008, Nałęczów, Poland,

Preliminary Registration

First Name:

Surname:

Title:

Institution:

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Address:

Phone:

Fax:

E-mail:

I intend to participate in

- Joint Conference ELMECO-6 and Seminar AoS-9
 Celebration of IEEE of LUT held on 24 June 2008 in Lublin

- I am interested in accommodation on 27/28 June 2008

I intend to present my paper in

- oral session poster session

provisional title:

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- I intend to exhibit our product
 I intend to put an advertisement in the conference proceedings