



ICPIG 2017

ESTORIL, PORTUGAL, 9 – 14 JULY

SPONSORSHIP OPPORTUNITIES

Summary

1. Welcome	2
2. Conference Venue	3
3. Organization and scientific scope.....	4
4. Sponsoring Levels.....	5
5. Conference Contacts	6



1. Welcome

On behalf of the Local Organizing Committee we are pleased to announce the XXXIII International Conference on Phenomena in Ionized Gases (ICPIG 2017), to be held in Estoril, Portugal on 9 - 14 July, 2017.

The ICPIG has been since 1953 the forum for discussion of nearly all fields in plasma science, covering both modelling and experiments, from the fundamentals of plasma elementary processes, basic data and discharge physics (including transport and interaction with the walls), to applications with the plasma processing of surfaces and particles, high pressure and thermal plasma processing, development of radiation sources, plasma medicine, atmospheric and stellar plasmas, environmental protection and pollution control, plasma aerodynamics, and non-thermal plasmas in fusion devices.



2. Conference Venue

ICPIG 2017 will take place in the Lisbon area at the Congress Centre of the village of Estoril (ECC). The venue is located on the Estoril coast, just 25 km from Lisbon airport and next to the Casino Estoril with its surrounding gardens and sea view. The ECC has an excellent connection to the public transportation facilities and Estoril offers a wide range of 5, 4 and 3 star hotels.

The ECC is the only venue in Portugal certified as a Green Venue (EarthCheck's Gold Certification) for its good environmental practice and commitment to sustainable business.

Estoril is nestled in a unique location between Lisbon city and the traditional fishing village of Cascais, and is bordered by the Sintra - Cascais Nature Park and the Atlantic Ocean. This part of the coast has a rich historical past, fantastic historical buildings, museums and other sites of cultural interest, all within easy reach of Estoril. Furthermore Estoril is located next to Sintra, a World Heritage Village of UNESCO where one finds the National Palace, the Moorish Castle, the Pena Palace and other places of interest.





3. Organization and scientific scope

ICPIG 2017 is being organized by the *Instituto de Plasmas e Fusão Nuclear* with *Instituto Superior Técnico* of University of Lisbon (IST/UL).

The scientific scope of ICPIG 2017 is Plasma Physics, covering topics such as

Fundamentals

Modelling, Simulation and Diagnostics

Plasma Sources and Discharge Regimes

Applications

Because we are aware of the interest and contacts of your corporation with the field of Physics, Applied Physics and Engineering we would like very much to welcome you in Lisbon / Estoril during the ICPIG 2017. This could be an opportunity for you to interact with researchers from the field of Plasma Physics and also from other fields of work with IST/UL, which supports this event.



4. Sponsoring Levels

Sponsors have a very important role to play in ICPIG 2017. Sponsors receive the acknowledgements specified below according to the level of commitment.

Please review the opportunities for sponsorship.

Be sure to sign up as soon as possible so that your sponsorship can be announced on our website, in subsequent circulars, and in communications to a large community.

BENEFITS	SPONSORING LEVELS		
	GOLD	SILVER	BRONZE
Stand at the conference exhibition	✓	-	-
Place with a table and two chairs	-	✓	-
Logo included in the conference programme	✓	✓	✓
Logo on conference signage	✓	✓	-
Company information in the conference bags	✓	✓	✓
Logo on the conference website	✓	✓	✓
Logo display on the conference projection screens	✓	✓	-
Conference free registrations	1	1	0
SPONSORING AMOUNT	€ 2.000,00	€ 1.000,00	€ 500,00



5. Conference Contacts

If you are interested to sign up for sponsorship, please contact us at one of the addresses below

- Local Organizing Committee – icpig2017@tecnico.ulisboa.pt
- ABREU Professional Conference Organizer – angelica.ruivo@abreu.pt