One post-doc position in the project

MouldTex

FRICION OPTIMISATION OF SEALS THROUGH ADVANCED LASER SURFACE TEXTURING OF MOULDS

(Call: H2020-FOF-2017, GA 768705)

Funded under H2020-E.U.2.1.5.1.

The Institute of Electronic Structure and Laser (IESL) of the Foundation for Research and Technology Hellas (FORTH), in the framework of the project MouldTex, (Call: H2020-FOF-2017, Proposal number: 768705) funded under H2020-E.U.2.1.5.1. - Technologies for Factories of the Future, is seeking to recruit one (1) post-doctoral researcher in the study of strain gradients and cracks propagation during laser surface processing of metallic surfaces.

Required qualifications

- PhD degree in Physical Sciences (20%)
- At least two years of experience in the position topic (30%)
- Scientific publications relevant to the topic in international scientific journals (40%)
- Fluency in English (10%)

Location: IESL-FORTH, Heraklion Crete GREECE
Start Date (earliest): July 1, 2018
Project Duration: 6 Months with possibility of extension according to the needs of the project
Monthly salary: 1100 - 1200 euro
Application Submission

Interested candidates who meet the aforementioned requirements are kindly asked to submit their applications, no later than **June 1, 2018, 23:59 local Greece** time to the address (hr@iesl.forth.gr), with cc to the Scientific Coordinator Dr Emmanuel Stratakis (stratak@iesl.forth.gr).

In order to be considered, the application must include:

- Application Form (please download file from the job announcement webpage (http://www.iesl.forth.gr/research/showfile.aspx?Id=201805171068)
- Brief CV
- Scanned copies of academic titles

Any application received after the deadline will not be considered for the selection

Contact

For information and questions regarding the application and selection procedure, candidates are asked to contact the secretariat (hr@iesl.forth.gr), tel. +30 2810-391301.

For information and questions about the advertised position and the research activity of the group or the institute, please contact Dr Emmanuel Stratakis (stratak@iesl.forth.gr), tel. +30 2810-391274.

Selection Announcement

The result of the selection will be announced on the website of IESL-FORTH.

Candidates have the right to appeal the selection decision, by addressing their written objection to the IESL secretariat within five (5) days since the results announcement on the web. They also have the right to access (a) the files of the candidates as well as (b) the table of candidates’ scores (ranking of candidates results). All the above information related to the selection procedure will be available at the secretariat of IESL-FORTH in line with the Hellenic Data Protection Authority.