Friday 6 Nov 2020, 09:00 → 13:20 Europe/Athens

Agenda and Registration in https://indico.cern.ch/event/968289/

The registrant list via the indico page will be very useful for future communication.

Interested participants can register via the link https://indico.cern.ch/event/968289/

Immediately after the meeting, the registrant list is going not to be de-activated in accordance with the rules on Data Protection.

For registration (optional) please use the "registration" button.

Please note that after the meeting the registrant list will not be visible any longer in accordance with "Data Privacy Policy" rules. In the event that any registrant wishes to erase his/her registration already please contact: Valerie.Brunner@cern.ch and/or Yiota.Foka@cern.ch

Contacts: Γιωτα Φωκα <u>yiota.foka@cern.ch</u>, Αλεξάνδρα Ιωαννίδου anta@physics.auth.gr



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Aim

The aim of this first meeting in the format of a simple scientific exchange is:

To inform the scientific community in Greece, starting in Thessaloniki about:

- the current status and progress on treatment of cancer tumours using ion beams,
- further possibilities and opportunities opened up by this method,
- future plans and further developments.

The aim is also to present the proposal by SEEIIST «Διεθνές Ινστιτούτο Νοτιοανατολικής Ευρώπης για Βιώσιμες Τεχνολογίες» for a «Εγκατάσταση για Θεραπεία Όγκων και Βιοϊατρική Έρευνα στη Νοτιοανατολική Ευρώπη»

as well as related opportunities for research and cancer therapy



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Aim

Such a facility will require a large interdisciplinary scientific community.

Therefore, the aim is also:

- To establish contacts with a broader medical and scientific community in Greece,
- To include related scientific communities of Greeks of diaspora,
- And to discuss current activities, interests and future perspectives related to this subject.

There are ongoing efforts already to identify such communities in South-East Europe.

The relevant disciplines span from

- (α) medicine, biology, medical physics
- (β) nuclear and radiation physics, accelerator and detector physics
- (γ) to engineering, informatics, industrial research, material science etc



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Why Thessaloniki





Graduate of Physics, AUTh Nuclear Physics Laboratory



PAPAGEORGIOY HOSPITAL

TECHNOPOLIS

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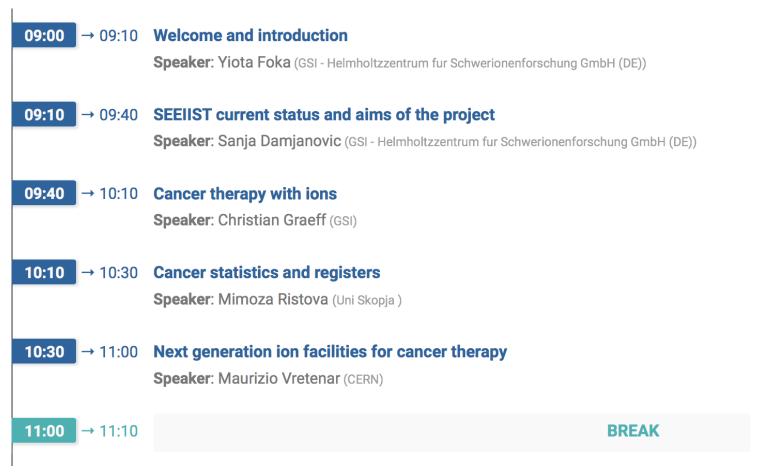
One cane type in contact details via the zoom chat window

For information: Γιωτα Φωκα (<u>yiota.foka@cern.ch</u>), Αλεξάνδρα Ιωαννίδου (anta@physics.auth.gr)



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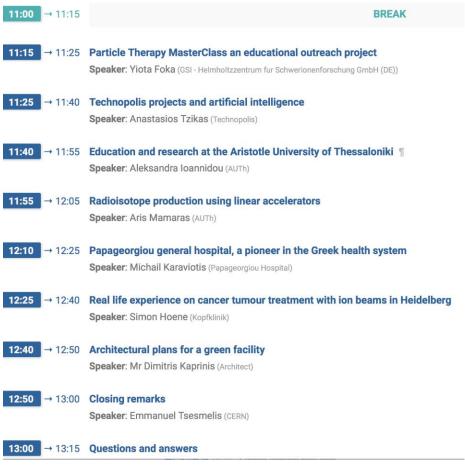


Recordings of presentations will be available



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