

SECOND Announcement (V2) and Call for Registration

EURADOS Annual Meeting 2022

AM2022

Belgrade, Serbia

NEW DATES: 20th to 24th June 2022



Including:

- EURADOS School on “Computational methods in dosimetry”
- Meetings of EURADOS Working Groups
- IC2020_{ph} participants’ meeting
- WG2 Learning Network
- EURADOS General Assembly and Council Meeting

INVITATION

For nearly twenty years, the EURADOS Annual Meetings have been a key event on the agenda of the community working in the field of ionising radiation dosimetry. It has become a tradition to combine the statutory actions of EURADOS with the meetings of EURADOS working groups as well as with events of general interest such as the EURADOS Winter School or workshops on particularly important topics in dosimetry.

Last year we had to switch to a virtual meeting because the COVID virus ruled the world. Many meetings were successfully replaced by virtual meeting during the pandemic, and this trend will continue for years to come. Also the virtual Annual Meeting last year was successful, with a record number of participants. But we believe that it is important to physically meet all your colleagues from time to time, to enhance networking and discussions. So we decided to have a “live” meeting again in 2022. COVID has not disappeared yet, but we are confident that it will be possible to hold an on-site meeting in Belgrade in June 2022. We will make sure to respect all COVID rules in Serbia and the EC, and as such we want to gather the whole dosimetry community again live in our Annual Meeting.

And it will not be just another Annual Meeting... We celebrate our 40th Anniversary! The first preparatory meetings of EURADOS took place in 1981, and EURADOS was officially founded in 1982. During these 40 years we have grown to a mature and very active network and community, and we will organise some special events during the Annual Meeting to celebrate this.

Initially scheduled for early 2021, we had to postpone our Annual Meeting due to the pandemic. **The next EURADOS Annual Meeting, AM2022, will be held from 20 to 24 June 2022 at the Hotel M in Belgrade, Serbia.** The general agenda is summarised in the table page 5. The meeting includes the 15th EURADOS School devoted this year to computational methods in dosimetry.

We look forward to seeing many colleagues from the EURADOS network and many others interested in the AM2022 in Belgrade.

Filip Vanhavere
EURADOS Chairperson



Dear EURADOS Community,

We are very honoured to host the next EURADOS Annual Meeting in Belgrade.

Belgrade, White City, is the capital and largest city of Serbia, located at the confluence of the Sava and Danube rivers and the crossroads of the Pannonian Plain and the Balkan Peninsula. The historical core of Belgrade, Kalemegdan, lies on the right banks of both rivers. Nearly 1.7 million people live within the administrative limits of the city.

Belgrade is one of the oldest continuously inhabited cities in Europe and the World. The Vinča culture evolved within the Belgrade area in the 6th millennium BC. In antiquity, Thraco-Dacians inhabited the region, and, after 279 BC, Celts settled the city. It was conquered by the Romans, then settled by the Slavs in the 520s, and changed hands several times between the Byzantine Empire, the Frankish Empire, the Bulgarian Empire, and the Kingdom of Hungary before it became the seat of the Serbian king Stefan Dragutin in 1284. In 1521, Belgrade was conquered by the Ottomans, then by Habsburgs and was again named the capital of Serbia in 1841. All these turbulent historical events left their marks on the architecture and culture of Belgrade.

There are numerous national theatres and museums as well as foreign cultural institutions in Belgrade. The Serbian Academy of Sciences and Arts is also based in Belgrade, as well as the National Library of Serbia. Belgrade's two opera houses are: National Theatre and Madlenianum Opera House.

It will be a great pleasure to host you in Belgrade!



Jelena Pajić



Jovana Ilić

"The sky above Belgrade is wide and high, unstable but always beautiful; even during winter serenities with their icy splendour; even during summer storms when the whole of it turns into a single gloomy cloud which, driven by the mad wind, carries the rain mixed with the dust of Pannonian plain; even in spring when it seems that it also blooms, along with the ground; even in autumn when it grows heavy with the autumn stars in swarms. Always beautiful and rich, as a compensation to this strange town for everything that isn't there, and a consolation because of everything that shouldn't be there.

But the greatest splendour of that sky above Belgrade, that are the sunsets. In autumn and in summer, they are broad and bright like desert mirages, and in winter they are smothered by murky clouds and dark red hazes. And in every time of year frequently come the days when the flame of that sun setting in the plain, between the rivers beneath Belgrade, gets reflected way up in the high celestial dome, and it breaks there and pours down over the scattered town. Then, for a moment, the reddish tint of the sun paints even the remotest corners of Belgrade and reflects into the windows, even of those houses it otherwise poorly illuminates."

Written about Belgrade by Ivo Andrić, Serbian Nobel prize laureate

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AGENDA OF EURADOS ANNUAL MEETING 2022

| Time | Monday 20.06.2022 | Tuesday 21.06.2022 | Wednesday 22.06.2022 | Thursday 23.06.2022 | Friday 24.06.2022 | |
|-------------|--|------------------------------|--|--|-------------------------------|--|
| 08.30-09.00 | | <i>Registration</i> | <i>Registration</i> | <i>Registration</i> | | |
| 09.00-09.30 | EURADOS Council ¹⁾ and optional WG meetings | WG meetings ²⁾ | | 15 th EURADOS School ³⁾ | Belgrade sightseeing | |
| 09.30-10.00 | | Coffee break | | Coffee break | | |
| 10.00-10.30 | | Coffee break | | Coffee break | | |
| 10.30-11.00 | | WG meetings ²⁾ | IC2020 ^{ph} participants' meeting | WG meetings ²⁾ | | 15 th EURADOS School ³⁾ |
| 11.00-11.30 | | Lunch | | Lunch | | Lunch |
| 11.30-12.00 | | Lunch | | Lunch | | Lunch |
| 12.00-12.30 | <i>Registration</i> | Lunch | | Lunch | | |
| 12.30-13.00 | WG meetings ²⁾ | WG meetings ²⁾ | WG2 Learning network | 33 rd EURADOS General Assembly | EURADOS Council ¹⁾ | |
| 13.00-13.30 | WG meetings ²⁾ | WG meetings ²⁾ | WG2 Learning network | | | 15 th EURADOS School ³⁾ |
| 13.30-14.00 | Coffee break | Coffee break | | Coffee break | | |
| 14.00-14.30 | WG meetings ²⁾ | WG meetings ²⁾ | WG2 Learning network | 33 rd EURADOS General Assembly | | |
| 14.30-15.00 | WG meetings ²⁾ | WG meetings ²⁾ | WG2 Learning network | 33 rd EURADOS General Assembly | | |
| 15.00-15.30 | WG meetings ²⁾ | WG meetings ²⁾ | WG2 Learning network | 33 rd EURADOS General Assembly | | |
| 15.30-16.00 | >Welcome drink | | | | | |
| 16.00-16.30 | | | | | | |
| 16.30-17.00 | | | | | | |
| 17.00-17.30 | | | | | | |
| 17.30-18.00 | | | | | | |
| 19:00-20:00 | | | | Conference dinner | | |
| From 20:00 | | | | | | |

¹⁾Additional Council meeting on Sunday afternoon

²⁾Meetings of all WGs in parallel

³⁾EURADOS School topic: Computational Methods in Dosimetry (see page 9)

EURADOS WORKING GROUP MEETINGS

The following table lists the Working Groups (WG) which meet from Monday, June 20th to Wednesday, June 22nd. All meetings run in parallel.

The agenda for each WG meeting will be distributed in advance to the WG members. Participants are primarily the members of the WG, but they are also open to interested persons, who should contact the responsible WG Chairperson before the Annual Meeting.

| Working Group (WG) | WG Chairperson and email address | |
|--|----------------------------------|-------------------------------|
| WG2 – Harmonisation of individual monitoring | Marie-Anne Chevallier | marie-anne.chevallier@irsn.fr |
| WG3 – Environmental dosimetry | Arturo Vargas | arturo.vargas@upc.edu |
| WG6 – Computational dosimetry | Hans Rabus | hans.rabus@ptb.de |
| WG7 – Internal dosimetry | Bastian Breustedt | bastian.breustedt@kit.edu |
| WG9 – Dosimetry in radiotherapy | Liliana Stolarczyk | lilsto@rm.dk |
| WG10 – Retrospective dosimetry | Liz Ainsbury | liz.ainsbury@phe.gov.uk |
| WG11 – High-energy radiation fields | Marco Caresana | marco.caresana@polimi.it |
| WG12 – Dosimetry in medical imaging | Željka Knežević | zknez@irb.hr |
| New pilot group – Dosimetry in nuclear medicine | Weibo Li | wli@helmholtz-muenchen.de |

IC2020_{ph} PARTICIPANTS' MEETING

The IC2020_{ph} participants' meeting of the EURADOS Intercomparison on whole body photon dosimeter will take place on Tuesday, June 21st, from 11:00 to 12:30. The aims are to present and discuss the results of this Intercomparison exercise. The meeting is primarily designed for the participants of IC2020_{ph}, but it is open to all interested persons.

Please, register for this event via the EURADOS AM2022 registration platform.

WG2 LEARNING NETWORK

The Learning Network will be held on Tuesday, June 21st, from 13:30 to 18:00. There will be topical conferences and discussions. It is intended for staff, in particular trainee managers, of individual monitoring services, but is open to anyone attending the Annual Meeting (including the Intercomparison participants' meeting).

Please, register for this event via the EURADOS AM2022 registration platform.

EURADOS GENERAL ASSEMBLY - AGENDA

| | | | |
|-----------|-------------|---|---|
| 1 | 13:30-13:35 | Opening address | Filip Vanhavere, <i>Chairperson</i> |
| 2 | 13:35-13:40 | Verification of the number of Voting Members present or represented | Jean-François Bottollier-Depois, <i>Secretary</i> |
| 3 | 13:40 | Acceptance of the Agenda | Filip Vanhavere, <i>Chairperson</i> |
| 4 | 13:40-14:10 | Chairperson's report | Filip Vanhavere, <i>Chairperson</i> |
| 5 | 14:10-14:20 | Financial report 2021 and budget plan for 2022 | Oliver Hupe, <i>Treasurer</i> |
| 6 | 14:20-14:25 | Report from financial auditors | Veronika Olšovcová and Rick Tanner, <i>Council members</i> |
| 7 | 14:25 | Approval of financial report and discharge of the Extended Executive Board from liability | |
| 8 | 14:25-14:45 | Presentation of EURADOS Young Scientist Awards and Grants | Elena Fantuzzi, <i>Council member</i> |
| 9 | 14:45-14:55 | Presentation and election of new Council Members | |
| 10 | 14:55-15:05 | Presentation and election of new Voting Members | |
| | 15:05-15:35 | <i>Break</i> | |
| 11 | 15:35-16:55 | Report of EURADOS Working Groups: WG2 WG3 WG6 WG7 WG9 WG10 WG11 WG12 | Marie-Anne Chevallier, <i>WG2 Chairperson</i> Arturo Vargas, <i>WG3 Chairperson</i> Hans Rabus, <i>WG6 Chairperson</i> Bastian Breustedt, <i>WG7 Chairperson</i> Liliana Stolarczyk, <i>WG9 Chairperson</i> Liz Ainsbury, <i>WG10 Chairperson</i> Marco Caresana, <i>WG11 Chairperson</i> Željka Knežević, <i>WG12 Chairperson</i> |
| 12 | 16:55-17:05 | Announcement of the results of the Council Member election | |
| 13 | 17:05-17:45 | 40 years of EURADOS in 40 minutes | Werner Rühm, <i>Council member</i> |
| 14 | 17:45-18:00 | Closure | Filip Vanhavere, <i>Chairperson</i> |

EURADOS GENERAL ASSEMBLY

The General Assembly (GA) will be held on Wednesday, June 22nd, from 13:30 to 18:00. It will include statutory topics of the association (elections of new Council and Voting Members, Treasurer report), but also activity reports from the EURADOS Chairperson and Working Groups. The winners of the EURADOS Young Scientist Grant and Award will be also presented.

In addition, on the occasion of the 40th anniversary of EURADOS, a retrospective entitled "40 years in 40 minutes" will be presented at the end of the GA. The detailed agenda of the GA will be distributed to the Voting Members. This event is open to any interested persons.

Please, register for this event via the EURADOS AM2022 registration platform.

CONFERENCE DINNER

A conference dinner is scheduled on Wednesday, June 22nd, at 20:00 in the Azzaro Club Restaurant, Ada Ciganlija, Belgrade 11030, with live music. (<https://azzaroclub.rs/restoran-jezero-club-beograd/>)

For registered participants, the costs are included in the registration fee. The costs for accompanying persons are 50 €, to be paid by cash at the registration desk.

Please, register for this event via the EURADOS AM2022 registration platform.

EXCURSION

A Belgrade sightseeing by bus (Great Sightseeing Tour) is scheduled on Friday, June 24th, from 9:00 to 12:00. The departure will be from the lobby of hotel M and the return will be at the same place.

The tour will start by passing Yugoslav History Museum, memorial complex devoted to life and deeds of Josip Broz Tito, political leader of Yugoslavia. Then the tour will pass by the stadium of FC Red Star, former European and World Cup champion, and proceed to Saint Sava Temple, symbol and patron of Belgrade, impressive orthodox building that can be seen from any part of the capital. After a short break at the Temple's plateau, panoramic tour will go on to Slavija Square, Saint Mark's Church, Serbian National Parliament and Old Palace, all way to the Republic Square, the most central point of Belgrade that is surrounded by cultural institutions such as the National Theatre and National Museum. The tour will go on as a walking tour through lively Knez Mihailo Street, main walking, and shopping zone. Visiting the Orthodox Cathedral, just across the building of Serbian Patriarchate is planned. After hearing great stories about "Question Mark "?", the oldest tavern in the city, the walking tour will continue to Kalemegdan Park and Belgrade Fortress, the most important cultural-historic complex of the city, situated on the confluence of the rivers Sava and Danube.

Please note that lunch is not included in the tour.

For registered participants, the costs are included in the registration fee. There is no additional cost for accompanying persons.

Please, register for this event via the EURADOS AM2022 registration platform.

15th EURADOS SCHOOL

Computational Methods in Dosimetry

State of the Art and Emerging Developments

Thursday, 23rd June 2022, 9:00 – 16:30 (CET)

Scope

Computational methods play an important role in many fields of radiation research and dosimetry. Examples range from radiation transport and track structure simulations by Monte Carlo methods to unfolding techniques (e. g. to derive neutron energy distributions from experimental data). Radiation transport simulations are widely used for the design, optimisation, and analysis of experiments and together with track structure simulations are an important tool for understanding radiation effects and radiation risk. The radiation protection quantities are defined in anthropomorphic computational phantoms and can only be calculated via Monte Carlo simulations.

In the medical field, the move towards personalised medicine implies an important role for patient-specific dosimetry that involves increasingly complex computations and development of numerical phantoms taking into account individual variability of the persons to be examined or treated. Other important developments are approaches to monitor personal doses in real-time by computational methods and the increasing use of methodologies based on artificial intelligence.

Many of the modern codes used in computational dosimetry have been developed in recent years to the point where performing simulations, deconvolving spectra, etc., have become seemingly simple tasks that do not require expertise to obtain results. However, a series of Intercomparison exercises organised in recent years by EURADOS WG6 “Computational Dosimetry” revealed tremendous deviations of reported results prior and posterior to respective feedback.

The fundamental theme of the EURADOS School will therefore be the question of reliability of computations in dosimetry, including aspects like the increasing digitisation of measurement instruments and certificates. All lectures will be given by internationally well-known scientists who are involved in the field. Participants will receive a certificate of attendance.

Topics

- EURADOS Intercomparisons in Computational Dosimetry
- Novel approaches and computational tools
- Digitisation in Radiation Protection
- Artificial Intelligence in Radiation Dosimetry

Scientific Committee

- Hans Rabus (Physikalisch-Technische Bundesanstalt – PTB, Germany)
- Marie-Anne Chevallier (Institut de Radioprotection et Sûreté Nucléaire – IRSN, France)
- Rick Tanner (UK Health Security Agency – UKHSA, United Kingdom)
- Filip Vanhavere (Nuclear Research Centre – SCK CEN, Belgium)

Event Accreditation

The EURADOS School has been accredited by EBAMP as CPD event for Medical Physicists at EQF Level 8 and will be awarded 21 CPD credit points.

Although the Annual Meeting is scheduled as a full live event, we foresee the possibility to follow the EURADOS School online. A special fee will be asked to follow the online EURADOS School.

Programme of the 15th EURADOS School

| Time | Topic | Speaker |
|-------|---|--|
| 9:00 | Welcome on behalf of the Scientific Committee | Hans Rabus PTB (Germany) |
| 9:05 | Introduction to Computational Dosimetry | Paolo Ferrari ENEA (Italy) |
| 9:35 | Monte Carlo Radiation Transport Simulations | Vladimir Markovic University Kragujevac (Serbia) |
| 10:05 | Unfolding Neutron Spectra from Bonner Sphere Measurements | Carles Domingo Miralles UAB (Spain) |
| 10:35 | EURADOS Intercomparisons in Computational Dosimetry | Rick Tanner UKHSA (UK) |
| 11:05 | Coffee break | |
| 11:30 | OpenDose3D, a free/open clinical dosimetry software for nuclear medicine | Manuel Bardiès INSERM (France) |
| 12:00 | New developments in radiotherapy treatment planning with particle beams | Emanuele Scifoni TIFPA (Italy) |
| 12:30 | Accelerating Monte Carlo simulations | Francesc Salvat-Pujol CERN (Switzerland) |
| 13:00 | Lunch | |
| 14:30 | Implementation of ICRP computational reference phantoms in different exposure scenarios | Maria Zankl HMGU (Germany) |
| 15:00 | Personal online dosimetry using flexible computational phantoms | Pasquale Lombardo SCK CEN (Belgium) |
| 15:30 | Data Processing in Radiation Protection Dosimetry | Robert Bernat RBI (Croatia) |
| 16:00 | The emerging role of artificial intelligence in internal radiation dosimetry | Habib Zaidi HCUGE (Switzerland) |
| 16:30 | End of the EURADOS School | |

Please, register for this event via the EURADOS AM2022 registration platform.

VENUE, TRANSPORTATION AND ACCOMMODATION

The EURADOS Annual Meeting 2022 will take place at:

Hotel M, Bulevar Oslobođenja 56, 11000 BELGRADE

GPS: 44.768192, 20.476302, <http://www.hotel-m.com/en/>



<http://www.hotel-m.com>

How to reach the Venue from Belgrade Airport “Nikola Tesla”

Take the minibus line A1 from airport to Slavia square (King Milutin street) and then from Slavia square (Bircaninova street) take the bus line 401, 402, 47 or 48 and exit at station Fakultet organizacionih nauka and then walk for 500 m forward to hotel.

Map for the walk from bus station Fakultet organizacionih nauka to Hotel M (500 m):

<https://maps.app.goo.gl/sLiCJrpioknSbKPH6>

Nota bene: The price ticket for OW ride from airport to Slavia square is 300 dinars and it has to be paid in the bus to the driver. The price ticket for OW ride from Slavia square to station Fakultet organizacionih nauka is 150 dinars and it has to be paid in the bus to the driver.

Hotel reservation (see reservation form pages 12 and 13)

The organisation strongly suggests that hotel reservations should be made as soon as possible.

| Room rates | Until 6 th June 2022 | After 6 th June 2022 |
|----------------------|---------------------------------|---------------------------------------|
| Single Premier room | 95 €* | Room availability and rate on request |
| Single Lux room | 65 €* | Room availability and rate on request |
| Single Standard room | 50 €* | Room availability and rate on request |
| Double Premier room | 110 €* | Room availability and rate on request |
| Double Lux room | 80 €* | Room availability and rate on request |
| Double Standard room | 65 €* | Room availability and rate on request |

*City tax is not included: 1.5 € per person/per night.

In case of cancellation of the on-site event because of COVID, hotel reservations will be totally refunded to all participants.

Hotel reservation form (1/2)



EURADOS Annual Meeting 2022 AM2022

Belgrade, Serbia, 20th June to 24th June 2022

A. PARTICIPANT'S DETAILS - please fill in capital letters

Title: Mr. Mrs. Other

| | | | |
|------------------|----------------------|---------------|----------------------|
| *Surname: | <input type="text"/> | *First name: | <input type="text"/> |
| *Institution: | <input type="text"/> | *Department: | <input type="text"/> |
| *Postal Address: | <input type="text"/> | *Postal code: | <input type="text"/> |
| *City / State: | <input type="text"/> | *Country: | <input type="text"/> |
| *Telephone: | <input type="text"/> | *Fax: | <input type="text"/> |
| *E-Mail: | <input type="text"/> | | |

B. ACCOMMODATION:

| Room type | Single Use | Double use |
|---------------|---------------------------------|--------------------------------|
| Premier room | € 96.5 <input type="checkbox"/> | € 113 <input type="checkbox"/> |
| Lux room | € 66.5 <input type="checkbox"/> | € 83 <input type="checkbox"/> |
| Standard room | € 51.5 <input type="checkbox"/> | € 68 <input type="checkbox"/> |

Please complete the information requested:

| Date/time of arrival: | Date/time of departure: | Nights: | No of Single Rooms: | No of Double Rooms: |
|--|-------------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| You are sharing double room with (name of your room mate): | | | <input type="text"/> | |

Rate are in Euros on bed and breakfast bases. Tourist tax is included.
Further information and hotel description can be found on <http://www.hotel-m.com/>

Hotel reservation form (2/2)

C. TRANSPORTATION – Airport / Hotel / Airport (rate - 15€ per person per way)

| | | | | | | | |
|-----------------|----------------------|------------|----------------------|-------|----------------------|----------------|----------------------|
| Arrival date: | <input type="text"/> | Flight no: | <input type="text"/> | Time: | <input type="text"/> | No of persons: | <input type="text"/> |
| Departure date: | <input type="text"/> | Flight no: | <input type="text"/> | Time: | <input type="text"/> | No of persons: | <input type="text"/> |

D. PAYMENT: By credit card Via Bank Transfer

VISA Card Master Card American Express

 Expiry date: ____/____
 CVC (card validation code): ___/___
 Name of the card holder: _____
 (reverse side of the card, in signature field, last 3 digits)

*Note that signing the PAYMENT FORM is **mandatory!**

I hereby authorize **MLADOST TURIST d.o.o** to debit my credit card account with the total amount due and any subsequent changes (cancellation, and no-show charges) to the items booked.

*Card holder signature: _____

X Via Bank Transfer to the following account:

Payment instructions:
 1 Internediary reimbursement institution
 BKAUATWW
 2 Account with the company TP Mladost-turist d.o.o
 BACXRSBG – swift code
 UniCredit bank, Rajiceva 27-29, 11000 Belgrade, Serbia
 3. Beneficiary costumer:
 RS35170000030095232042 – IBAN CODE
 Company: TP Mladost-turist d.o.o
 Street: Bulevar oslobodjenja 56a, 11000 Belgrade, Serbia
 Mention: **EURADOS AM 2022**
Please, contact us if you need a Proforma invoice. Payment of services should be made in EUR.

Bank charges are the responsibility of the participants and should be paid at source in additional to the accommodation fees. Please, make shure the name of the congress and the participant are stated on the bank transfer.

***Please notice that full payment will be charged by the T.P MLADOST TURIST D.O.O.**

E. Cancellation policy for accommodation:

Until 6th June 2022. - no fee will be charged
 From 7th to 14th June 2022. - the cancellation fee is one full night's accommodation cost
 After 15th June 2022. - prepayment will not be refunded
 All changes /cancellations must be received in writing by fax or email to the Hotel M
In case of cancellation of the on-site event because of Covid, hotel reservations will be totally refunded to all participants.

Return completed Accommodation Booking Form with required payment to **HOTEL M****:**

LOCAL ORGANISATION

- > Jelena Pajić (SIOH)
- > Jovana Ilić (SIOH)

Contact

Jelena Pajić

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Tel. +381 11 3400976; +381 66 8222882

Email: jelena.pajic@institutkarajovic.rs

REGISTRATION

Please register online via www.eurados-registration.org until **10th June 2022**.

Early registration incl. payment is possible until **9th May 2022**.

CONFERENCE FEE¹⁾

| Registration and payment latest 9th May 2022 | Registration and payment after 9th May 2022 |
|--|---|
| Full Fee: 300 € | Full Fee: 375 € |
| Reduced Fee ²⁾ : 250 € | Reduced Fee ²⁾ : 325 € |

¹⁾ The fee is waived for retired persons, but online registration is mandatory.

²⁾ Reduced fee for participants from sponsoring institutions (see <https://eurados.sck.hosted-temp.com/sponsors>)

The fee includes participation in all events of AM2022, coffee breaks, lunches (on Tue, Wed and Thu), the cocktail (on Mon), conference dinner (on Wed), and the excursion (on Fri).

Special fee³⁾ only for EURADOS School online attendance

| | |
|-----------------------------|-------|
| Full Fee: | 125 € |
| Reduced fee ²⁾ : | 100 € |

³⁾ This fee applies to participants who attend this event only (for the others, it is included in the registration fee of the conference). **No other events will be provided as online meetings!**

The login data for access to the online participation in the EURADOS School will be sent by e-mail in the week before the Annual Meeting, provided that the payment of the fee has been received by EURADOS. The invoices will be sent after registration has been completed. Please note: the payments have to be initiated by bank transfer. EURADOS cannot accept credit card payment, neither in advance, nor on-site in Belgrade.










In case of cancellation of the on-site event because of COVID, registration fees and hotel reservations will be totally refunded to all participants.

ENQUIRIES ON REGISTRATIONS & PAYMENTS

Kerstin Hürkamp
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EURADOS SPONSORS

EURADOS acknowledges financial support from the following institutions.

| | | |
|--|---|--|
|  <p>Czech Academy of Sciences</p> <p>Academy of Sciences of the Czech Republic</p> |  <p>AWE Aldermaston</p> |  <p>BERTHOLD Technologies GmbH & Co. KG</p> |
|  <p>Bundesamt für Strahlenschutz</p> <p>BfS - Bundesamt für Strahlenschutz</p> |  <p>cavendish nuclear</p> <p>Cavendish Nuclear Limited</p> |  <p>CERN - the European Organization for Nuclear Research</p> |
|  <p>CHUV-Lausanne University Hospital</p> |  <p>Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas</p> <p>CIEMAT - Centre for Energy, Environment and Technology</p> |  <p>Danish Health Authority</p> |

| | | |
|--|--|--|
|  <p>Dosilab AG</p> |  <p>Research and Production Enterprise DOSIMETRICA LLC</p> |  <p>Dosimetrics</p> |
|  <p>DOSITRACKER S.R.L.</p> |  <p>Dozimed</p> |  <p>DSA Norwegian Radiation and Nuclear Safety Authority</p> <p>DSA Norwegian Radiation and Nuclear Safety Authority</p> |
|  <p>Greek Atomic Energy Commission</p> |  <p>Helmholtz Zentrum München</p> |  <p>International Atomic Energy Agency</p> |
|  <p>Institute of Nuclear Physics</p> |  <p>Istituto Nazionale di Fisica Nucleare</p> |  <p>Instituto Portugues de Oncologia do Porto</p> |
|  <p>Institut de Radioprotection et de Sûreté Nucléaire</p> |  <p>Istituto Superiore di Sanità</p> |  <p>Karlsruhe Institute of Technology</p> |

| | | |
|--|---|--|
|  Landauer |  Landesanstalt für Personendosimetrie und Strahlenschutz Ausbildung Mecklenburg-Vorpommern Landesanstalt für Personendosimetrie und Strahlenschutz Ausbildung Berlin (LPS) |  Mirion Technologies |
|  National Centre for Nuclear Research Swierk |  Nuclear Research and Consultancy Group |  Nuvia Ltd. |
|  Paul Scherrer Institut |  Physikalisch-Technische Bundesanstalt (PTB) |  Universitat Politècnica de Catalunya |
|  Politecnico di Milano |  RadPro International |  Ruđer Bošković Institute |
|  Seibersdorf Laboratories |  SCK CEN - Belgian Nuclear Research Centre |  STUK – Radiation and Nuclear Safety Authority |

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|--|--|---|
| <p>SURO - National Radiation Protection Institute</p> | <p>Strål säkerhets myndigheten <small>Swedish Radiation Safety Authority</small></p> <p>Swedish Radiation Safety Authority</p> | <p>Tecnatom</p> <p>Tecnatom</p> |
| <p>Universidade de Lisboa / Instituto Superior Técnico</p> | <p>Thermo Fisher Scientific</p> | <p>Institut za nuklearne nauke Vinča</p> <p>Vinca Institute of Nuclear Sciences</p> |
| <p>Vinçotte Controlatom</p> | <p>Veneto Institute of Oncology IRCCS-IOV</p> | |