32nd National Conference
with international participation

TELECOM 2024

21 – 22 November 2024

REQUEST FORM B
for participation in the exhibition and/or presentation of Companies

Name:

_____

Company:

_____

Address:

_____

_____

Phone: _____

E-mail:

_____

1. Exhibition:

1.1. Exhibition stand   square meters

☐ furnished exhibition booth_____ m^2

☐ space (without booth)   _____ m^2

1.2. Additional requisite   number of items

☐   table   _____

☐   chair   _____

☐   plug   _____

☐ other (please, specify) _____

2. Company Presentation: ☐ Yes   ☐ No

3. Advertisement: ☐ Yes   ☐ No

Date: Signature:

REGISTRATION FEES

Participants with/without a paper   - Euro 200
Students   - Euro 100
IEEE Members Discount   - 15 %
CEEC members have preferential fees.

Registration fee has to be paid for each accepted paper. The fees should be paid by bank transfer not later than November 18, 2024 to the following Bank Account:

UniCredit Bulbank AD
7 Sveta Nedelya Sq., 1000 Sofia, BULGARIA
IBAN: BG75UNCR96601018862401
BIC: UNCRBGSF
for: CEEC, TELECOM, name

Participants are kindly requested to send a copy of the payment order to the Organizing Committee.

The registration fee can be paid in cash in advance at the Office of CEEC: office 506, 108 Rakovsky St., Sofia 1000.

By way of exception, the registration fee may be paid upon arrival at the Conference venue in cash (Euro 220). The registration fee includes admission to all Conference events, a set of Conference materials (program, abstracts, CD with papers etc.) and attendance at the closing cocktail party.

REGISTRATION

The Registration desk at the National Science and Technical Centre, 108 Rakovsky St. – Sofia will be opened on:
   November 21, 2024 from 8 AM to 02 PM
   November 22, 2024 from 8 AM to 02 PM

DEADLINES

– Registration for participation with a paper (online)
                 – from 15.04.2024 to 15.10.2024
– Submission of full paper   – to 21.10.2024
– Notification for paper acceptance   – to 11.11.2024
– Request for company presentation (Form B) – to 11.11.2024
– Registration fee payment   –   18.11.2024

ADDRESS FOR CORRESPONDENCE

TELECOM 2024
Union of Electronics, Electrical Engineering
and Telecommunications (CEEC)
108 Rakovsky St., 1000 Sofia, Bulgaria
telecom.ceec@gmail.com
http://e-university.tu-sofia.bg/e-conf/?konf=37

**32nd NATIONAL CONFERENCE
WITH INTERNATIONAL PARTICIPATION**

TELECOM 2024

THE WAYS TO CONNECT THE FUTURE

INVITATION

**21 – 22 November 2024
National Science and Technical Centre,
108 Rakovsky St., Sofia**

SPONSORS

Sponsors of the TELECOM 2024 are leading firms, companies working in the field of telecommunications.

COMPANY PRESENTATIONS

Companies can apply for presentation of their products within the program of the Conference or for display of advertisements. The time allotted for the presentation is 20 min for each Company. The fee for advertisements is Euro 100 for one coloured page size A5. The fee for advertising leaflets to be distributed with the Conference materials is Euro 25. Please, apply using Request (form B) by November 11, 2024.

20% discount is applied for Companies of the Sponsors.

EXHIBITION

During the Conference, an exhibition is organized, presenting the latest technical news and developments in the field of telecommunications (software, technologies, services, etc.). Applications for participation can be made by filling Form B by November 11, 2024.

PARTICIPATION IN THE CONFERENCE

Prospective authors are invited to prepare and record papers on the below listed topics. Each author can participate in at most two papers.

A maximum four pages paper should be recorded on the conference site after registration. The papers should contain: title, authors' names, contact information, short abstract, keywords, main contents and references. Each paper will be reviewed by two reviewers. Accepted and presented papers will be published in the conference CD proceedings and submitted to the IEEE Xplore Digital Library, as well as for indexing in Scopus and Web of Science.

The authors can also submit reports in Bulgarian, which will be published on a separate CD and will not be included in the IEEE Xplore library.

TELECOM 2024 will be technically Co-Sponsored by IEEE.

(IEEE Conference record   …….)

32nd National Conference
with international participation
T E L E C O M 2024

21 – 22 November 2024

REQUEST FORM A –
for participation in the Conference

Name:_____

Age (for authors up to 35 years only):
_____

Affiliation:
_____

Address: _____

_____

Phone: _____

E-mail:

_____

I shall participate in the Conference
     with a paper ☐   without a paper ☐

Title of paper:
_____

_____

_____

Topic:
_____

Co-authors (if any):
_____

_____

To present my paper I need:

_____

Date: Signature:

The Organizing Committee and
Conference Organizers
invite you to attend
the 32nd National Conference
with international Participation

TELECOM 2024

21 – 22 November 2024

TELECOM is an annual national scientific-technical conference with international participation, covering a wide range of issues in communication systems and state-of-the-art networks – from the theoretical research, to the latest innovations and technical achievements, and successful practical implementations. The aim of the Conference is to create opportunities and help experts and specialists in different telecommunication fields to exchange new research, knowledge and technical expertise. The discussions will contribute to the creation of new ideas and trends in the development of telecommunications in Bulgaria. The conference takes place at the National Science and Technical Centre, 108 Rakovsky St., Sofia.

MAIN TOPICS

1. **Telecommunications networks and services. Next Generation Networks (NGN). Software defined networks.**
2. **Internet of Things (IoT). Smart home and cities. eHealth. Better living with ICT.**
3. **Wireless systems – 5G, 6G. Mobile and satellite communications. Cognitive radio.**
4. **Telecommunications theory. Signals and systems. Image processing and coding.**
5. **Network security. E-government.**
6. **Electronic communications, policies and regulations.**
7. **Big data networking. Artificial Intelligence.**
8. **Teletraffic engineering. Quality of Service (QoS) and resource management.**
9. **Cloud communications. Supercomputers. Optical communications.**
10. **Wireless communication technology in Intelligent Transport Systems.**
11. **Economics and marketing of electronic communications. Postal services.**
12. **Research/Education methodologies in ICT.**