



EuroDroS 2026

European Drone Symposium, June 2, Odense, Denmark

Call for Papers

It is our pleasure to invite you to the first European Drone Symposium (EuroDroS) that will be held on June 2, 2026, in Odense in conjunction with the annual [International Drone Show](#) taking place June 3-4.

BACKGROUND AND SCOPE

EuroDroS is a satellite event of the International Drone Show and is hosted by the University of Southern Denmark (SDU). It will focus on networking among academics and spotlight early-stage research in drone technology and its applications with post-event publication of extended abstracts in an open-access proceedings.

TOPICS

We invite original research contributions, reports on on-going work, case studies, and perspectives on future research, on topics related to drone research, including (but not limited to): Autonomous Navigation & Control; Defense Applications; On-board Computing; Systems Engineering; Perception & Sensing; Human-Drone Interaction; Swarm Robotics; Applications; Regulations; Sustainability.

VENUE

EuroDroS is held at SDU Campus in Odense, Denmark's vibrant hub for world-class robotics and drone technology. As the birthplace of Hans Christian Andersen, Odense combines cutting-edge research at the University of Southern Denmark, and global innovation with a rich cultural heritage. Explore a city where advanced research and industry thrive alongside charming cobblestone streets and timeless stories.

SUBMISSION

All submissions are handled via the EasyChair platform. Papers need to be formatted according to the double-column format and IEEE guidelines. Extended abstracts are limited to max. 4 double-column pages. Final papers are restricted to 6 pages and will be published in a post-conference proceedings on arxiv.org.

INTERNATIONAL PROGRAM COMMITTEE

To be announced

PROGRAM COMMITTEE

General Chair:

Ulrik Schultz Lundquist, Prof., University of Southern Denmark

Program Co-Chairs:

Emad Samuel Malki Ebeid, Prof., University of Southern Denmark

Jerome Jouffroy, Prof., University of Southern Denmark

EXTENDED DEADLINES

Registration is open:

www.internationaldroneshow.com

April 15, 2026

Submission of Extended Abstracts

April 31, 2026

Notification

July 1, 2026

Final Extended Abstract due

MORE INFORMATION

www.sdu.dk/eurodros



ODENSE
robotics

