

# EUROPEAN DRAG REDUCTION AND FLOW CONTROL MEETING

## EDRFCM 2026



[edrftcm2026@uc3m.es](mailto:edrftcm2026@uc3m.es)

September 8 - 11  
Universidad Carlos III de Madrid  
Puerta de Toledo Campus



**ERCOFTAC**  
European Research Community On  
Flow, Turbulence And Combustion

**uc3m**

Universidad  
**Carlos III**  
de Madrid

ERCOFTAC Drag Reduction and Flow Control special interest group (SIG 20) is pleased to announce the next European Drag Reduction and Flow Control Meeting (EDRFCM 2026) will take place at Universidad Carlos III Madrid, Spain.

## SUBJECTS

Theoretical, numerical and experimental studies on drag reduction and flow control, including riblets, surface roughness, porous surface and compliant walls.

Use of polymer & surfactant additives, synthetic jets, super-hydrophobic surfaces, blowing and suction, wall oscillations and travelling waves.

Flow separation control, transition control, plasma flow control, electromagnetic flow control, AI and data-driven flow control.

## KEY DATES

Abstract submission deadline: 1 June 2026

Notification of acceptance: 16 June 2026

## REGISTRATION

Expected fee 400 €  
(360 € for ERCOFTAC members)

Registration includes lunches, coffee breaks, a banquet ticket, the book of abstracts.

## SCHOLARSHIPS

We encourage the attendance of PhD students and young researchers. Limited funding is available to cover the registration fees.

## ORGANIZERS

**Stefano Discetti**

Universidad Carlos III de Madrid  
stefano.discetti@uc3m.es

**Andrea Ianiro**

Universidad Carlos III de Madrid  
andrea.ianiro@uc3m.es

**Kwing-So Choi**

University of Nottingham  
kwing-so.choi@nottingham.ac.uk