

$$\frac{d}{dt}x(t) = Ax(t) + bu(t)$$

$$\nabla \cdot (\kappa \nabla u) = f$$

$$\int_{\Omega} u(x) dx$$

SYMPOSIUM

Recent Advances in Industrial and Applied Mathematics



29 SEPTEMBER 2026



Jheronimus Academy
of Data Science
's-Hertogenbosch

On 29 September 2026, the symposium *Recent Advances in Industrial and Applied Mathematics* will take place at the Jheronimus Academy of Data Science in 's-Hertogenbosch.

During this event, we bring together leading voices from academia, research institutes, and industry to explore advances, applications, and open challenges in industrial and applied mathematics. This inspiring one-day event offers a unique opportunity to connect with the broader applied mathematics community, discover emerging research directions, and build collaborations across sectors.

The program features keynote lectures by **Svetlana Dubinkina** (VU) and **Peter Grünwald** (CWI & UL), who will provide an overview of state-of-the-art developments and current research trends in mathematics.

In addition, four duo presentations by academic and industrial partners will highlight recent advances in industrial applications of mathematics. Ample time will be dedicated to networking and discussion, creating an interactive environment for exchanging ideas and building new connections.

The symposium also serves as a stepping stone toward the **11th International Congress on Industrial and Applied Mathematics (ICIAM)**, which will take place in The Hague from 12–17 July 2027.

PROGRAM HIGHLIGHTS



KEYNOTE LECTURES

Svetlana Dubinkina (VU)

Peter Grünwald (CWI & UL)



4 DUO PRESENTATIONS

by academic and
industrial partners



NETWORKING & DISCUSSION

Ample time to connect,
exchange ideas and
build collaborations



A STEP TOWARD ICIAM 2027

The Hague

12–17 July 2027



MORE INFORMATION, PROGRAM & REGISTRATION

<https://www.eurandom.tue.nl/event/dutch-industrial-and-applied-mathematics-workshop/>



REGISTRATION CLOSES

21 SEPTEMBER 2026

THIS EVENT IS SUPPORTED BY

