

# Course: Machine Learning for Polymer Science

8-9 JUNE 2026

9:00 - 13:30

Miramar Palace  
San Sebastian

## Invited Lectures



Alfred  
Bazin

ARKEMA



Sabine  
Beuermann

CLAUSTHAL UNI.  
OF TECHNOLOGY



Maciej  
Haranczyk

IMDEA MATERIALS



Matthias  
Hermann

CITRINE  
INFORMATICS



Usue  
Mori

BCAM  
EHU



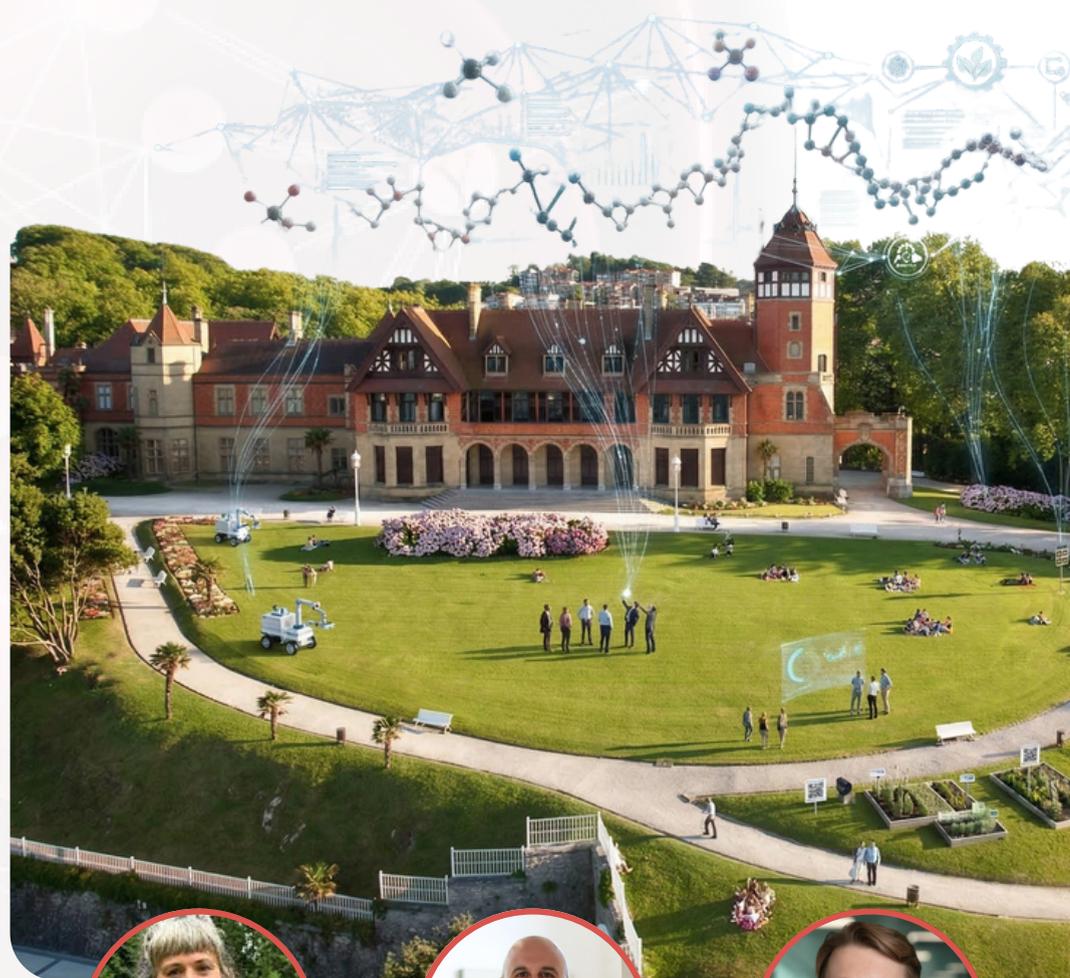
Thomas  
Nevolianis

COVESTRO



Gregor  
Simm

MICROSOFT  
RESEARCH



## Key topics

ML Fundamentals: Core principles.  
Self-driving Labs: Robotic discovery.  
Polymer Simulation: AI-aided modeling.  
Digital R&D: Industrial applications.

# POLYMAT



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