

2026 / THIRD EDITION

MACHINE LEARNING FOR MICROSCOPY HACKATHON

A THREE-DAY GLOBAL BUILD SPRINT.
IMAGING • SPECTROSCOPY • AUTOMATION

DECEMBER 15–17, 2026

CHOOSE A CHALLENGE

Work with real microscopy data

BUILD WITH A TEAM

Collaborate across sites and fields

PRESENT YOUR SOLUTION

Share code, results and insights

SAARBRÜCKEN HOST SITE



Leibniz Institute
for New Materials

REGISTRATION IS OPEN • ALL DISCIPLINES ARE WELCOME

kaliningroup.github.io/mic_hackathon_3

