



Welcome to online BTTB9!

8-10 February 2021
Lecce, Italy (virtually)

indico.cern.ch/e/bttb9



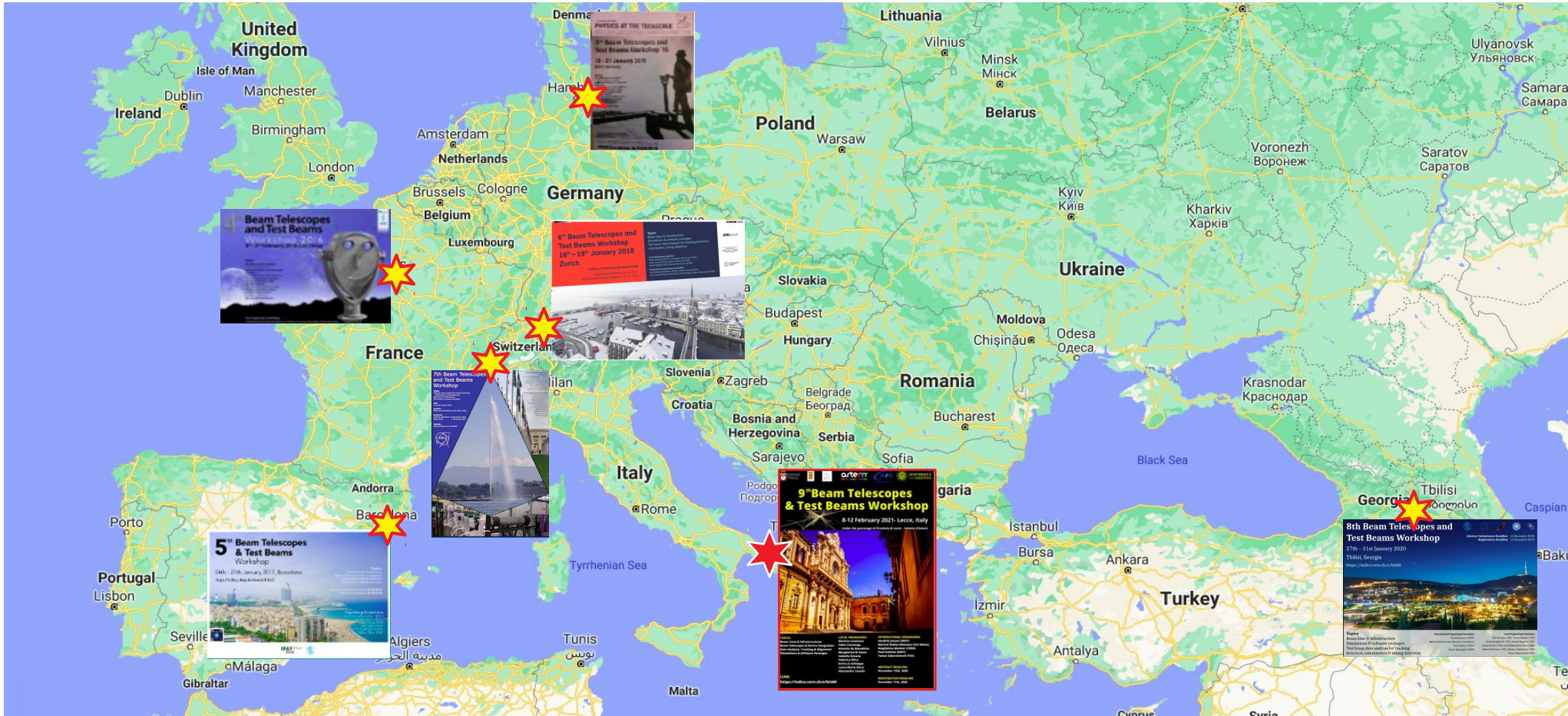
Welcome to online BTTB9!

8-10 February 2021
Lecce, Italy (virtually)

indico.cern.ch/e/bttb9

166 Participants
50 Contributions
3 Lectures
3 Hands-On Tutorials

History of BTTB



Monday	Tuesday	Wednesday
	Hands-On Tutorial	Hands-On Tutorial
Overview Lecture	Overview Lecture	Overview Lecture
Facilities	Test Beam Analysis	Test Beam Analysis
DAQ systems	Beam Telescopes	Analysis: Calorimetry
Experiments	Test Beam Analysis	Infrastructure & Software tools
Welcome Reception	Social event: PUB QUIZ	

BTTB10 – Lecce, Italy



Welcome to BTTB9 in the virtual space!

The background is a deep blue with a complex digital aesthetic. A bright, multi-colored light source (yellow, white, and cyan) is positioned at the bottom center, radiating outwards in a starburst pattern. This light illuminates a series of horizontal and vertical lines that form a perspective grid, receding towards the top of the frame. The overall effect is one of depth and high-tech energy.