HYBRAIN
Electronic-photonic Architectures for Brain-inspired Computing

Hybrid technology for ultra-low latency, energy-efficient Artificial Intelligence applications

Game-changing brain-inspired computing for market innovation and disruption

Health
Accident prevention

Energy
Sustainabile AI solutions

Climate
AI weather & climate modelling

Financial
Real-time fraud detection

The Consortium

PROJECT COORDINATOR | UNIVERSITY OF TWENTE.

IBM   Trust-IT Services
       communicating to markets

UNIVERSITY OF OXFORD

WWU MÜNSTER