

Mitsubishi Electric Research Laboratories



Engaged in **mid/long-term research** in areas beneficial to our parent company

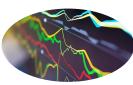
58 leading **researchers** in AI, signal processing, optimization and control, incl. 3 IEEE Fellows → <u>http://www.merl.com/people</u> → http://www.merl.com/research

Many **publications** in leading conferences and journals (>150 pubs/year) → <u>http://www.merl.com/publications</u>

Strong and flexible internship program

30 years of innovation!

Artificial Intelligence Robot Learning Scene Understanding Data-Efficient Learning



Optimization Fast Optimization Algorithms Decision Optimization Scheduling

Control Control Algorithms Dynamical Systems Estimation





Signal Processing Computational Sensing Wireless Communications Optical Communications

Physical Modeling & Simulation Model-Based System Design Multi-Physical Modeling Electronic Devices

