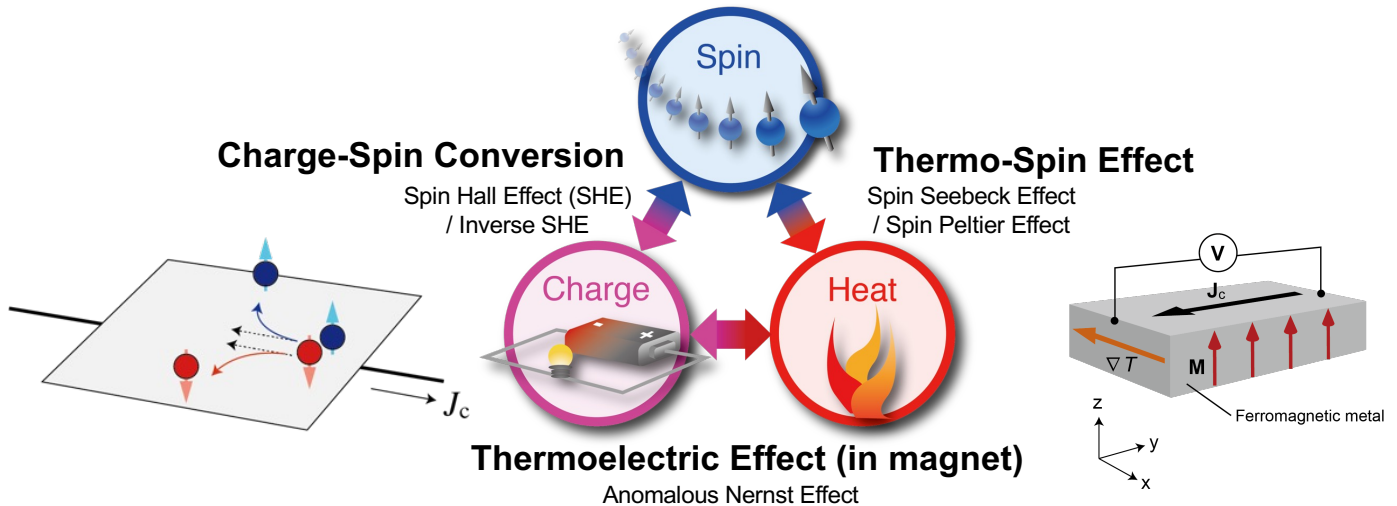


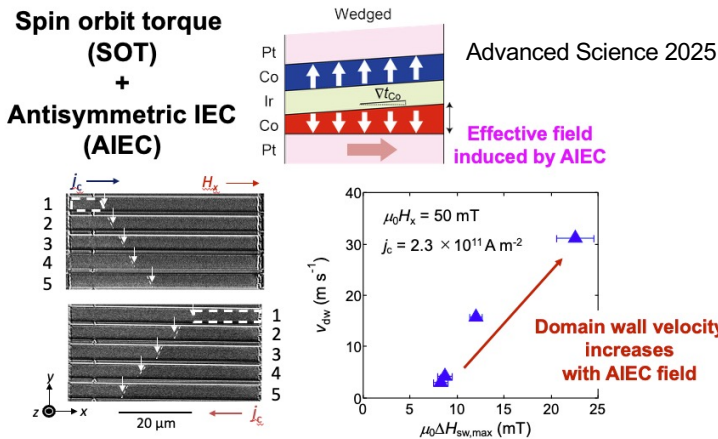
磁性材料学研究部門 / Magnetic Materials (関研究室 / Prof. T. Seki)

Interplay between Charge, Spin and Heat

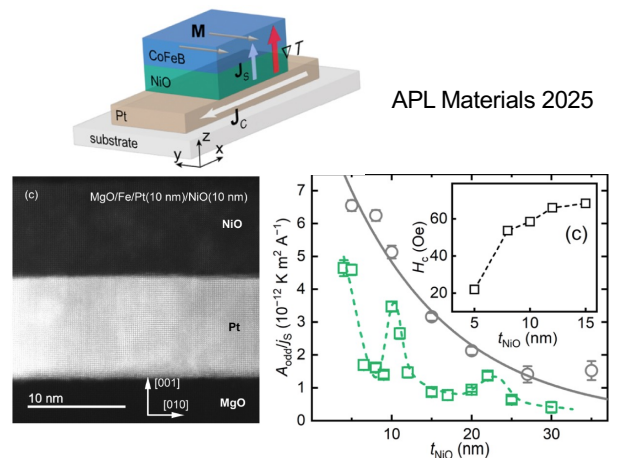


Development of Highly-Functional Materials

Antiferromagnetic Spintronic Material

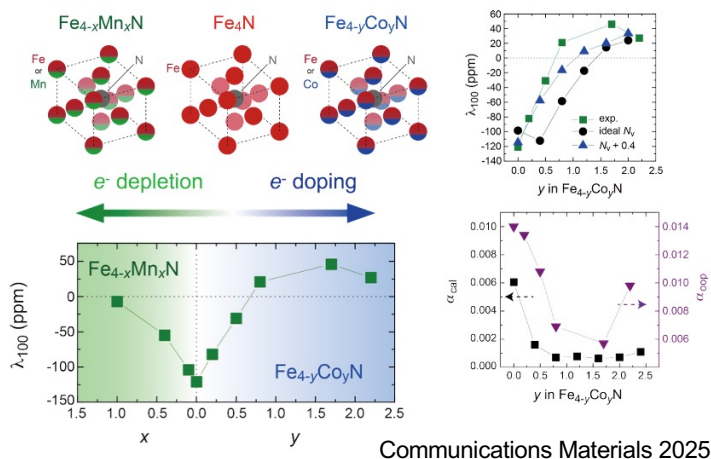


Spin Current Transmission Material



Spin Elastronic Material

High Spintronic Functions × Tunable Magnetostriction



Spin-Orbit Torque Operation

Nature Materials 2026

Nearly "isotropic" magnet

