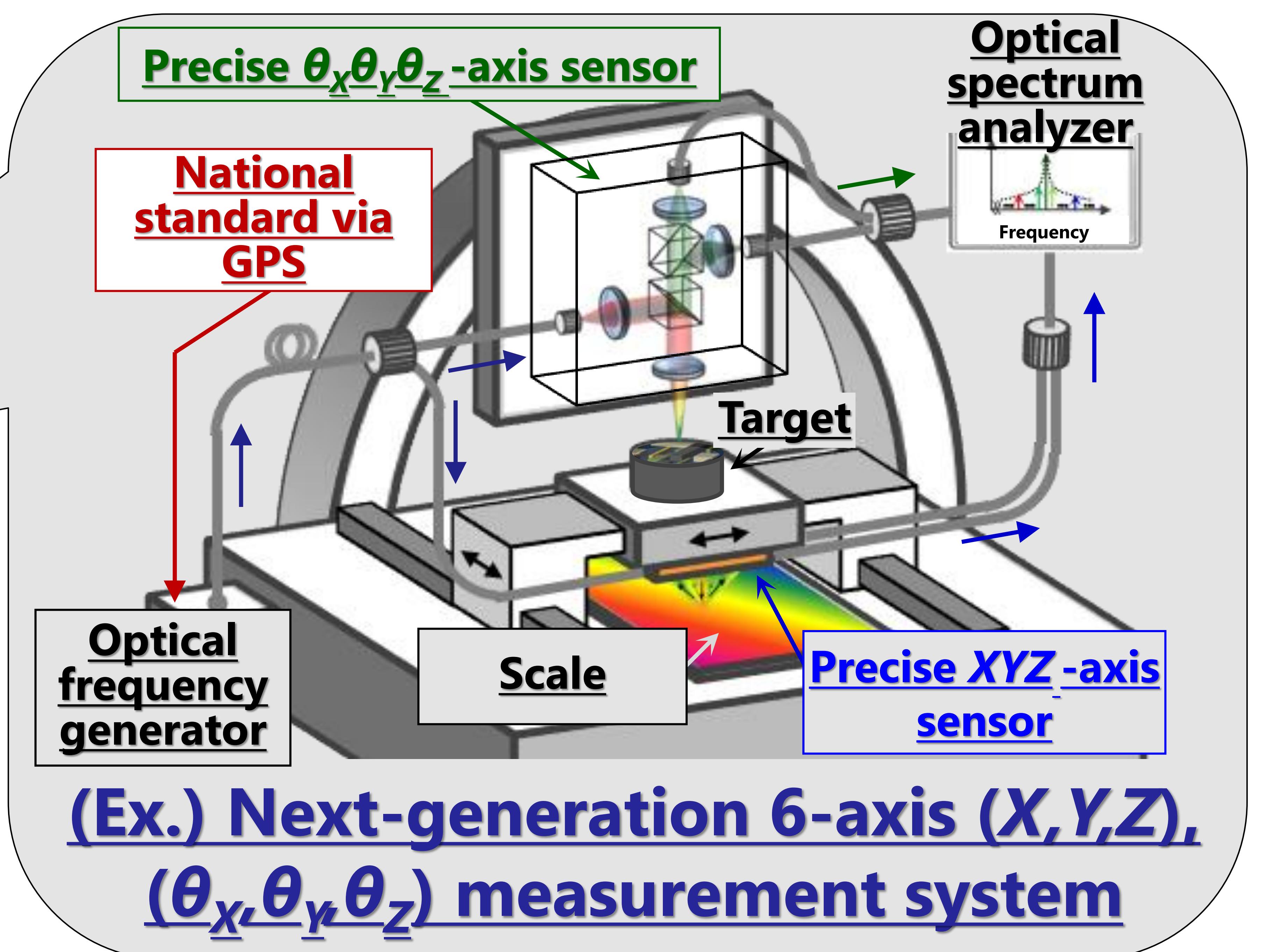
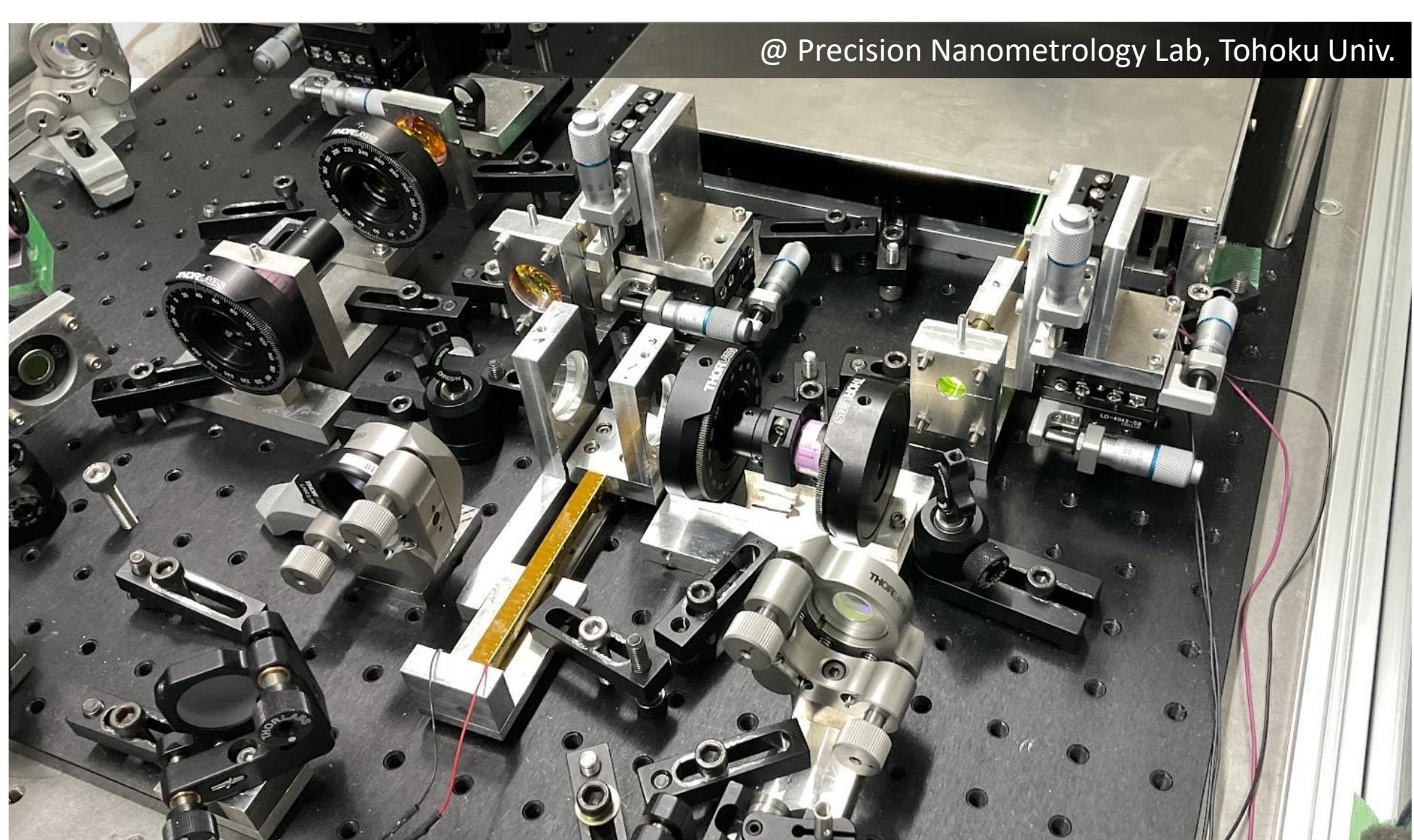


"You cannot manufacture what you cannot measure"

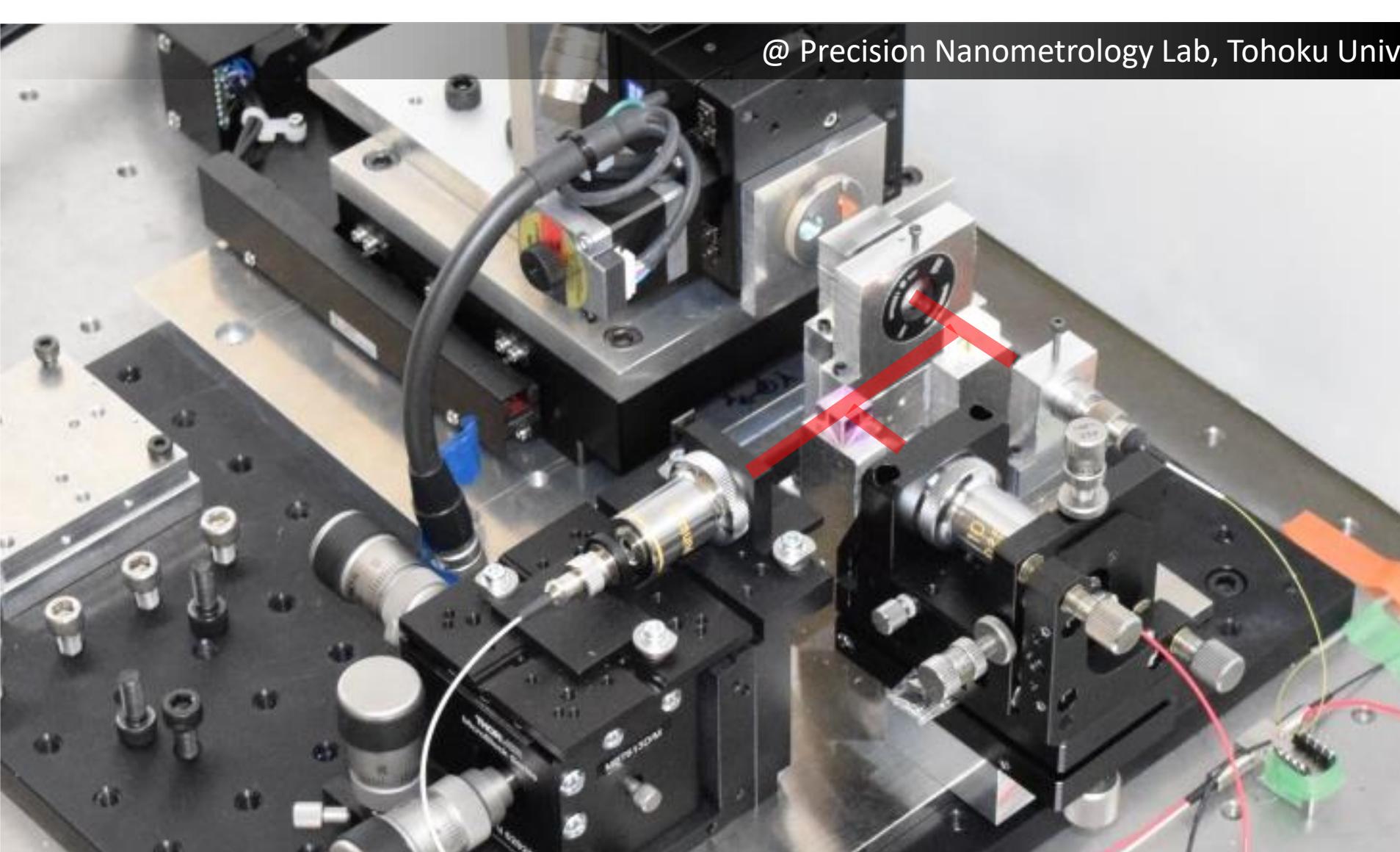
(Ex.): Measurements of "movement and tilt" on the nanoscale



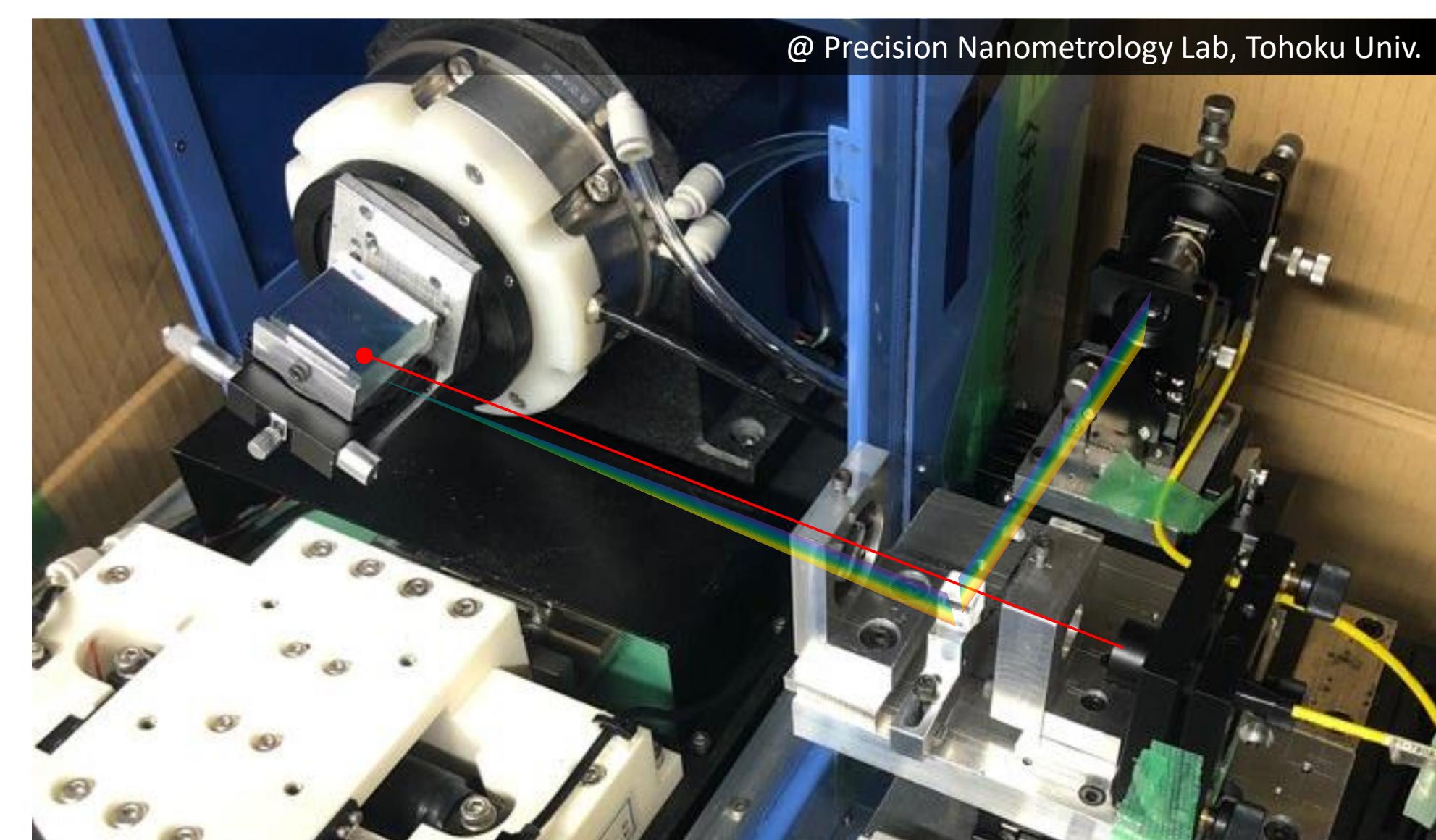
Integration of research themes for each student



Optical frequency comb generator



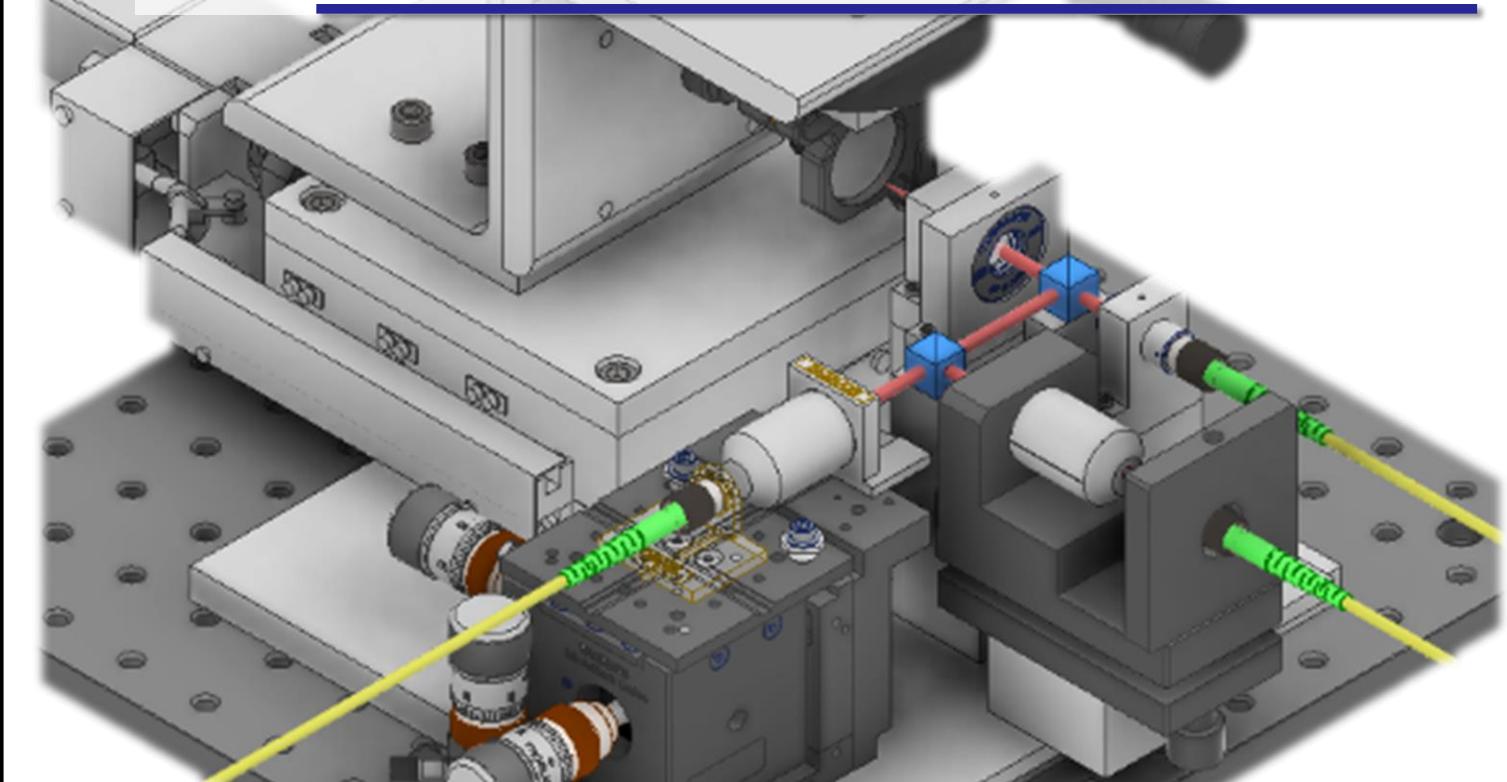
Precise XYZ-axis sensor



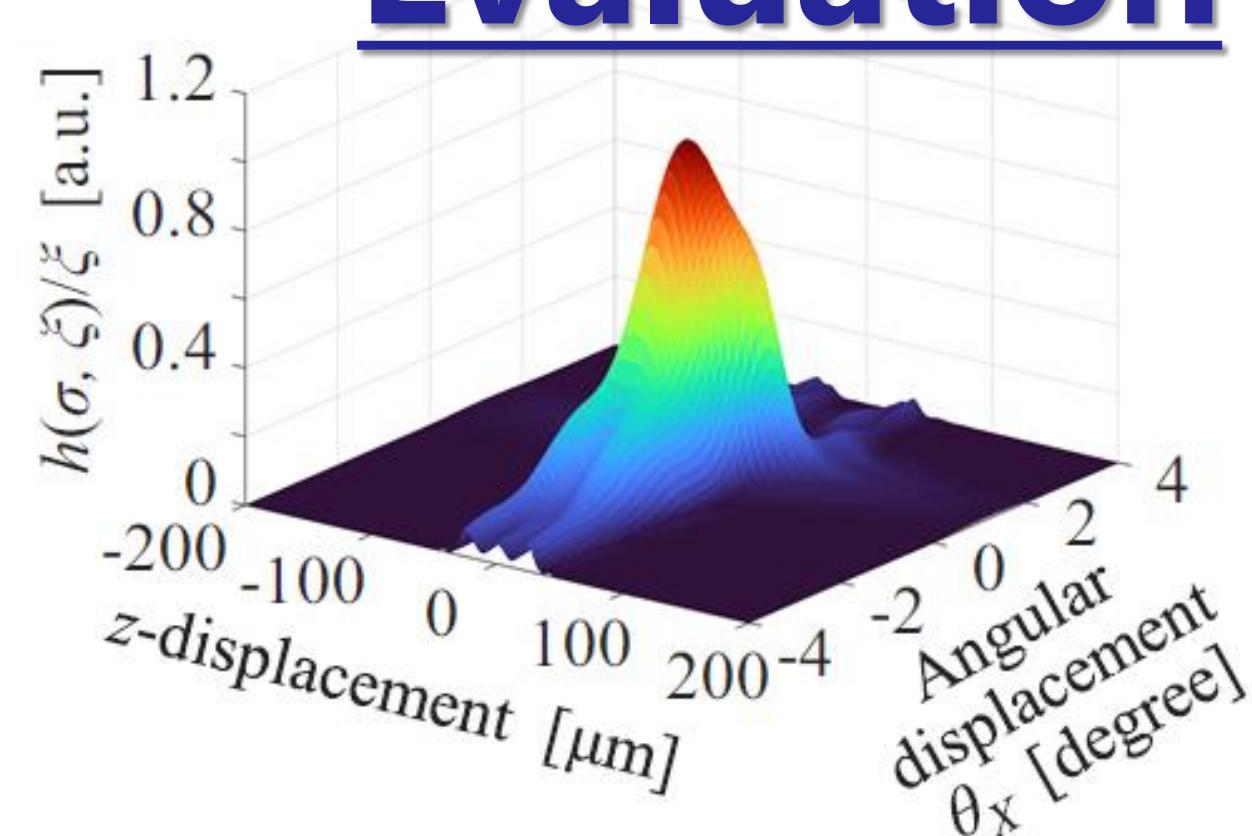
Precise $\theta_x \theta_y \theta_z$ -axis sensor

Three years from 4th grade

Construction



Evaluation



Support the acquisition of skills necessary to research

研究室イベント

Monthly Sports



Monthly tea-time



Refreshments at monthly sports and birthday parties



Department of Finemechanics, Precision Nanometrology Lab.
Gao, Matsukuma & Sato Lab.