

Purpose of the questions

**International Master's Programs of Chemical Engineering in the Graduate School of Engineering,
Kyushu University (Academic Year from April, 2026)**

科目 / Subject : 流動 / Fluid Dynamics (1 枚 / 1 sheet)

非圧縮性流れの運動量移動を層流と乱流の両側面から総合的に評価する。 / To comprehensively evaluate momentum transport in incompressible flows from both laminar and turbulent perspectives.