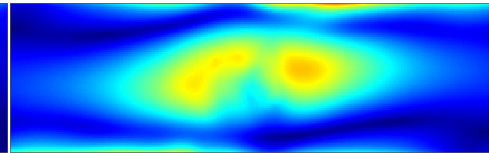
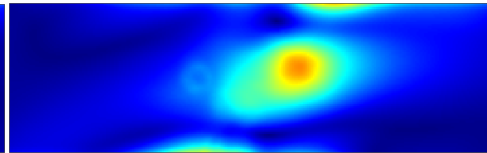
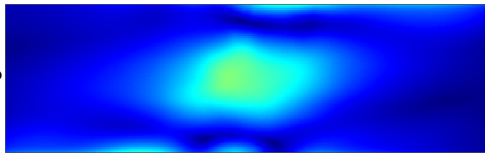


$K_u = -31.7 \text{ kJ/m}^3$

$K_u = -10 \text{ kJ/m}^3$

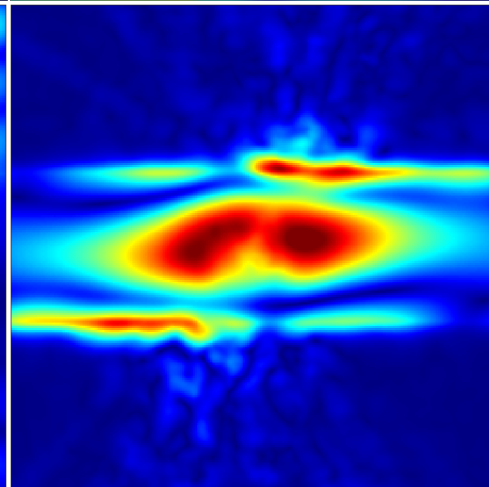
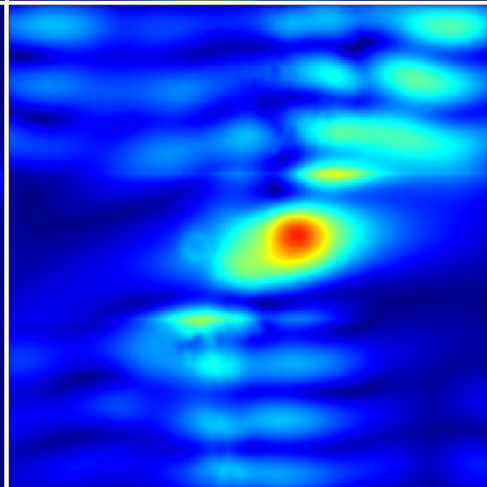
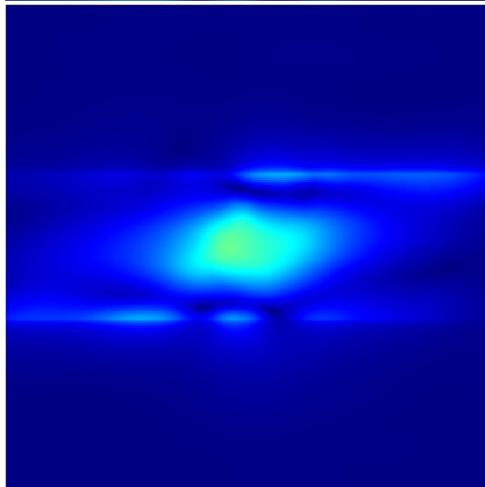
$K_u = 15 \text{ kJ/m}^3$

Py5



max

LAFO10



min