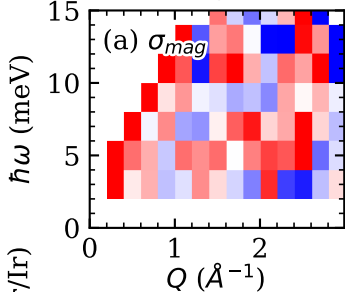
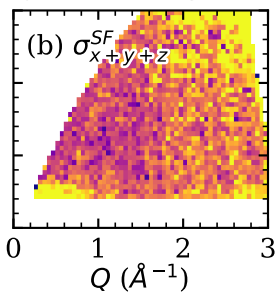
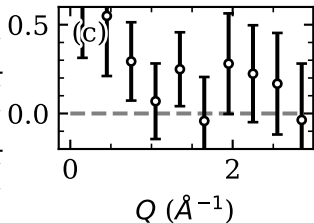


$I(Q, \omega)$  (b/eV/sr/Ir)

-1 0 1

 $I(Q, \omega)$ 

0 5

 $S(Q)|M(Q)|^2$  (b/sr/Ir) $G_0(\omega)$  (meV<sup>-1</sup>)