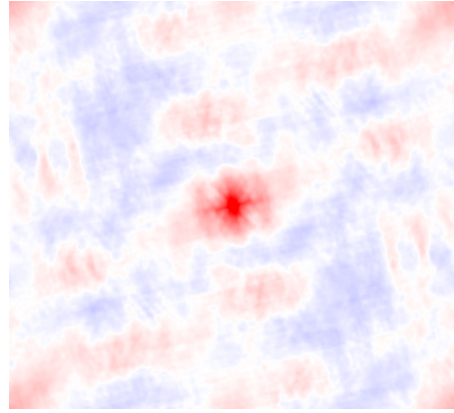
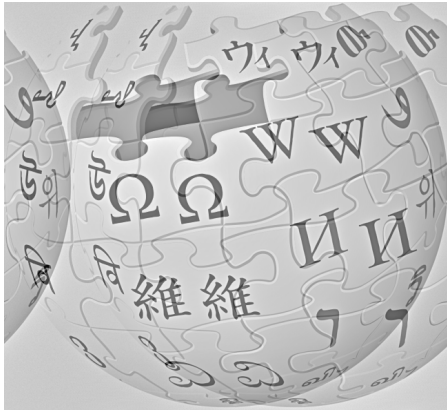


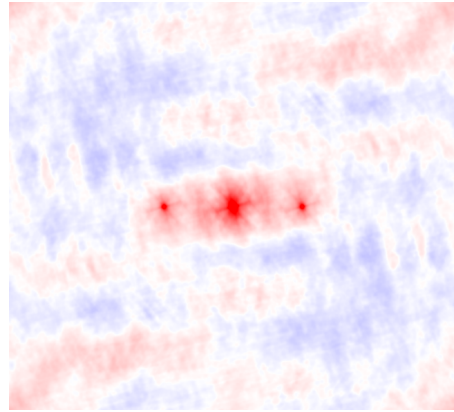
u



$A(u)$



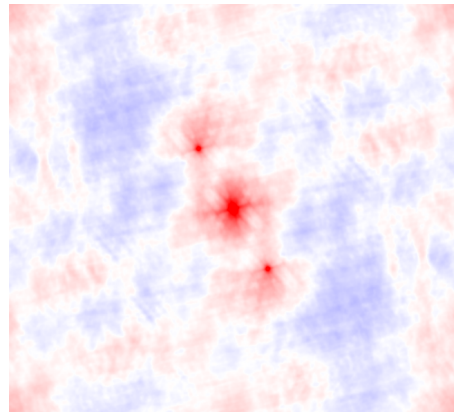
$u + \tau_a u$



$A(u + \tau_a u)$



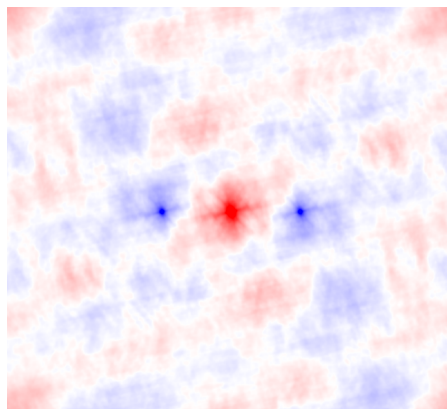
$u + \tau_b u$



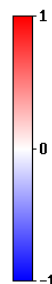
$A(u + \tau_b u)$



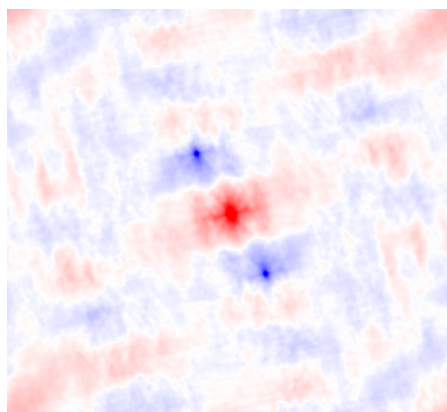
$u - \tau_a u$



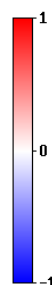
$A(u - \tau_a u)$



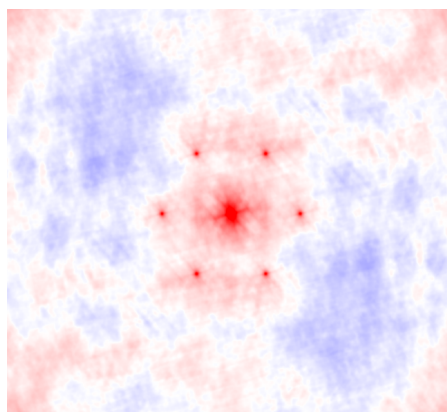
$u - \tau_b u$



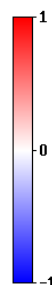
$A(u - \tau_b u)$



$u + \tau_a u + \tau_b u$

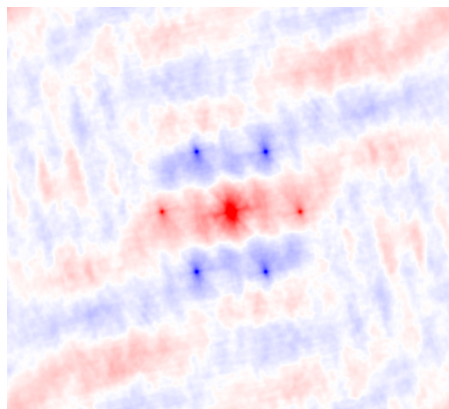


$A(u + \tau_a u + \tau_b u)$





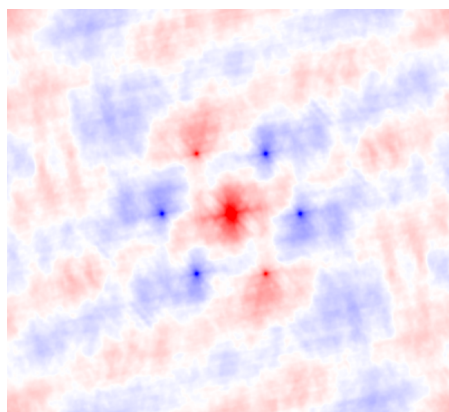
$$u + \tau_a u - \tau_b u$$



$$A(u + \tau_a u - \tau_b u)$$



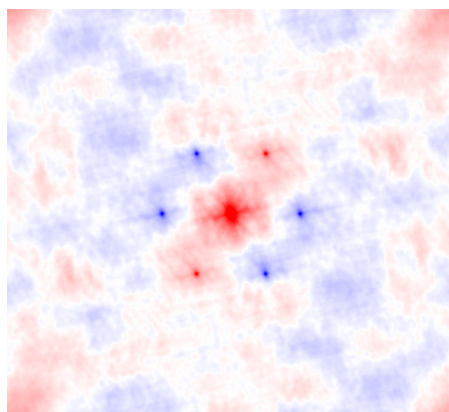
$$u - \tau_a u + \tau_b u$$



$$A(u - \tau_a u + \tau_b u)$$



$$u - \tau_a u - \tau_b u$$



$$A(u - \tau_a u - \tau_b u)$$