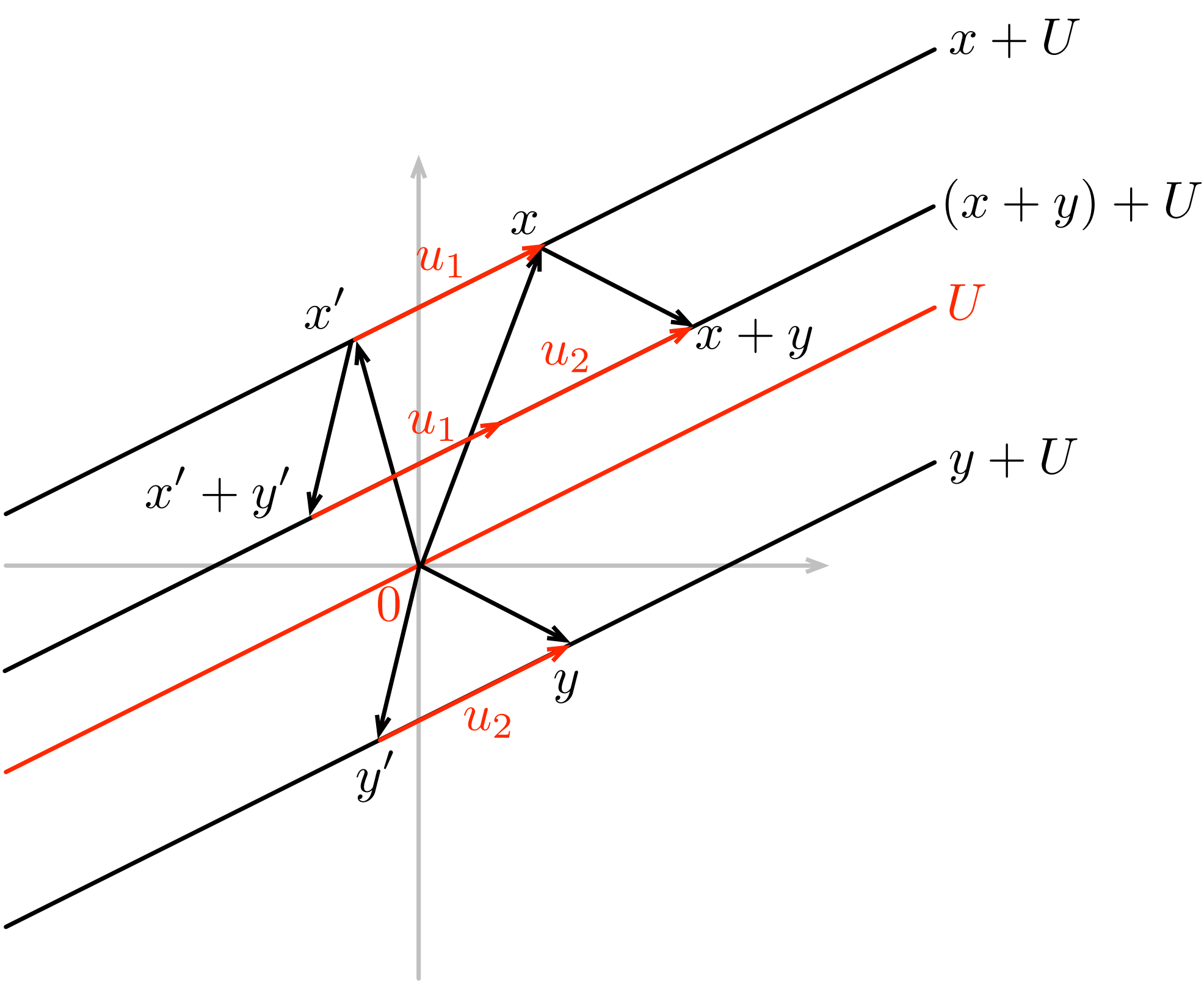
$x + U$
$(x + y) + U$
$U$
$y + U$
$x$
$x'$
$x + y$
$x' + y'$
$u_1$
$u_2$
$u_1$
$0$
$y$
$u_2$
$y'$