

## Reliance Damages

$Z$  (and  $x$ ) hard to quantify

Status quo  $\sim 0, 0$

$y < 0$

Bob		I	N
Amy	I	$Z_A, Z_B$	$0, x_B + y_A$
	N	$x_A + y_A, 0$	$0, 0$

I, I is NE if  $Z_B > x_B + y_A$  might not hold  
 $Z_A > x_A + y_A$