

$N \mid R \textcircled{3} C$

$$I - N(A + I)$$

$$\Leftrightarrow I - NA - NI$$

$$\Leftrightarrow I - NI - NA$$

$$\Leftrightarrow I(1 - N) - NA$$

$$\Leftrightarrow -N(A - \frac{1-N}{N} I)$$

$$N := R'$$

↑  
Skalar