(1)	$1 \vdash \forall x[Rx \supset Px] \wedge \forall x. \sim Qx \supset Rx$	Hyp
(2)	$1 \vdash \forall x. Rx \supset Px$	Conj: 1
(3)	$1 \vdash \forall x. \sim Qx \supset Rx$	Conj: 1
(4)	$1 \vdash Rx \supset Px$	UI: x 2
(5)	$1 \vdash \sim Qx \supset Rx$	UI: x 3
(98)	$1 \vdash Px \vee Qx$	RuleP: 4 5
(99)	$1 \vdash \forall x. Px \vee Qx$	UGen: x 98
(100)	$\vdash \forall x[Rx \supset Px] \wedge \forall x[\sim Qx \supset Rx] \supset \forall x. Px \vee Qx$	Deduct: 99