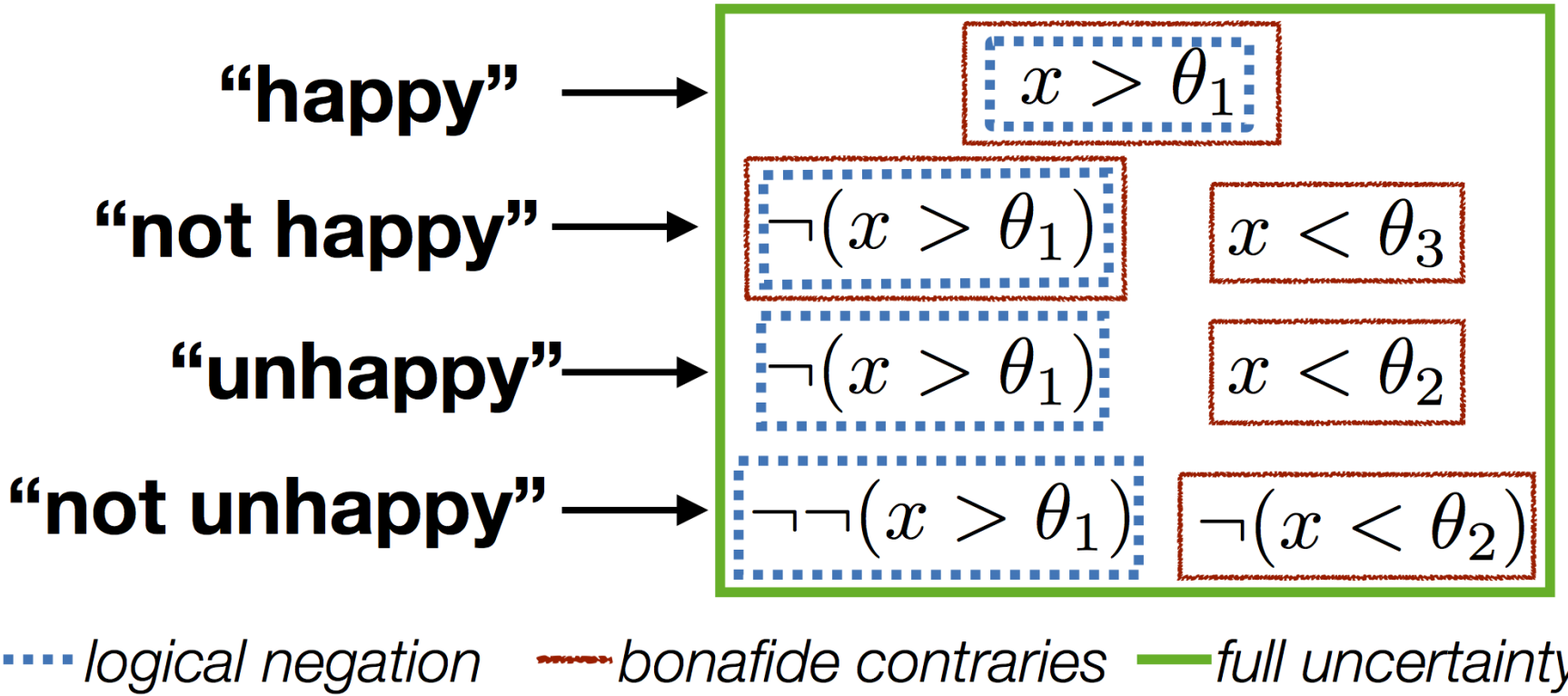
"happy"
"not happy"
"unhappy"
"not unhappy"
$x > \theta_1$
$\neg(x > \theta_1)$
$x < \theta_3$
$\neg(x > \theta_1)$
$x < \theta_2$
$\neg\neg(x > \theta_1)$
$\neg(x < \theta_2)$
logical negation
bonafide contraries
full uncertainty