Homework from Lecture April 14, 2017

Choose and answer at least one of the following questions:

1. Prove that Dolev-Strong (BA') requires or does not require $n \geq 2t + 1$.

2. What happens in BA' if players run for only $t/2$ steps?

3. If $n = 3t$ (you may assume $n = 3$ and $t = 1$) what happens to $BBA^\star$?

4. ANSWERED What happens in $BBA^\star$ if the adversary knows the outcome of the coin flips in advance?