Contents

`agent-num`

1   Need code to do the following:

1. Security with single price vector.

2. Informed and uninformed agents: informed agents receive signal, uninformed guess from distribution.

3. Pricing mechanism: draw random price from normal distribution and take orders.

4. Price updating: based on buy/sell vectors of a single unit.

5. Agent updating: do not trade if price moves the "wrong" way. Instead, update guess.