

The background features a dark blue gradient with a subtle pattern of white stars and constellations. Overlaid on this are several technical diagrams in a lighter blue color. These include circular gauges with radial scales and tick marks, some with numbers like 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, and 260. There are also concentric circles, dashed lines, and curved arrows indicating movement or flow. The overall aesthetic is futuristic and technical.

MAKING TRADING ROBOTS USING MT4/MT5

TONY

YOUTUBE CHANNEL @DRAGONFLYROBOTS

NAMED AFTER THE CANDLE

INSTALLING METATRADER 5

- Download MetaTrader 5 from www.metatrader5.com or from regulated brokers www.forexfactory.com/brokers
- Why MT5? Better backtesting (you can convert your robot to MT4 and test in real-time)
- Why regulated? Some protection if broker fails, hence unregulated tend to offer far more leverage
- All you need for now is a demo account , note your account number, password and server
- If you know nothing about forex www.babypips.com free course

GOALS

- If you have a robot that wins 55% of the time risking 1.5% for a reward of 1.5% that's 0.15% expected value, do 100 trades a month and that's 15% pcm , ~5X per year on average.
- Practically most robots don't have a fixed risk:reward ratio, you have a reason to enter and reason to exit, i.e. MACD crossover signal