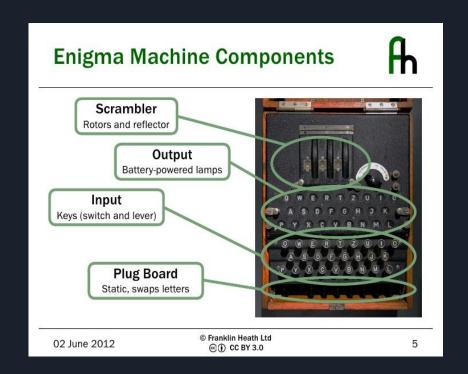
Enigma Simulator



By Kylie & Leonard

Our Enigma Components

- Reflector choose which reflector to scramble a letter and send it back for output
- Wheel Order choose 3 out of 5 rotors(wheels) to scramble the message
- Ring Setting choose 3 letters where each wheel will rotate
- Starting Position choose which letter to start with per wheel
- Message Key choose the 3 letter message key(IV)



Sources

- https://py-enigma.readthedocs.io/en/latest/#
- http://flask.pocoo.org/
- http://enigma.louisedade.co.uk/
- http://www.cryptomuseum.com/crypto/enigma/working.htm