Smart contracts

What are smart contracts?

- · Computer programs
- · Published and executed in blockchain environment
- Immutable
- Autonomously (when triggered / called)
- · No intermediaries

Smart contracts will solve society's critical trust issues

Counterparty risk: the likelihood or probability that one of those involved in a transaction might default on its contractual obligation.

Paper guarantees (brand based)



- · Counterparty risk is high and opaque.
- · Transparency is purposefully removed.
- · Interest yields are low and going lowers.

Cryptographic guarantees (math based)



- · Counter party risk is low and transparency.
- Transparency is unavoidably built in.
- · Interest yields are consistently high.