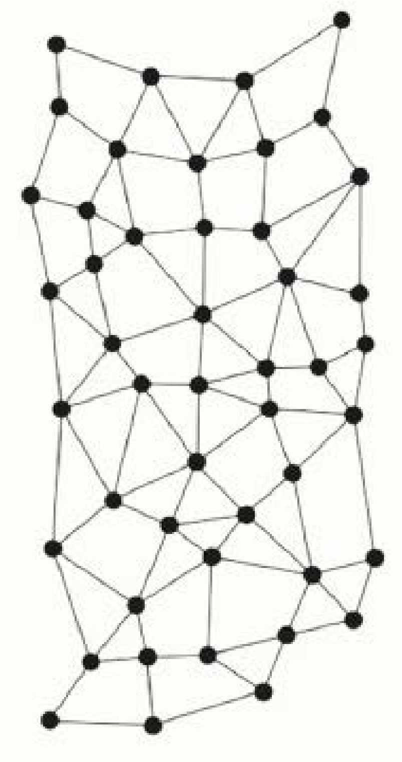
Chrona Blockchain

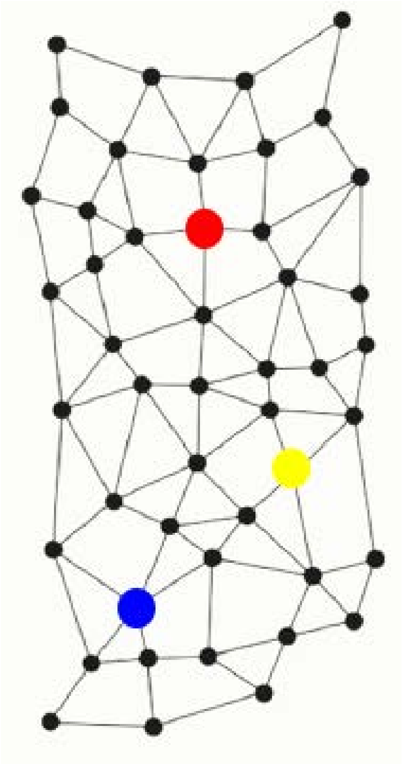
Chrona

Technical Description

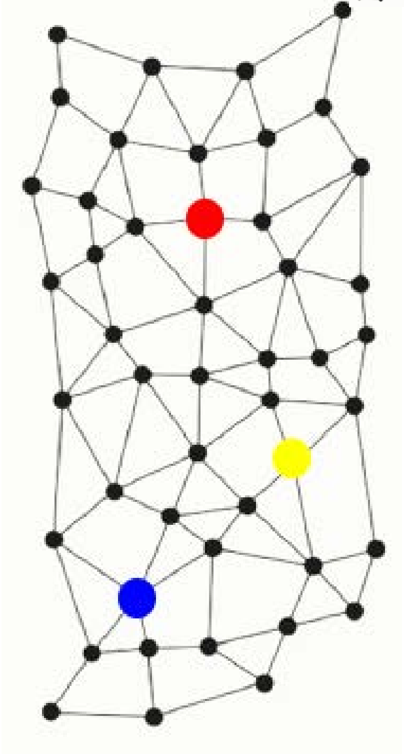
Chrona Blockchain



Source blokchain



Amplifier blockchain



Parity deeplearning blockchain

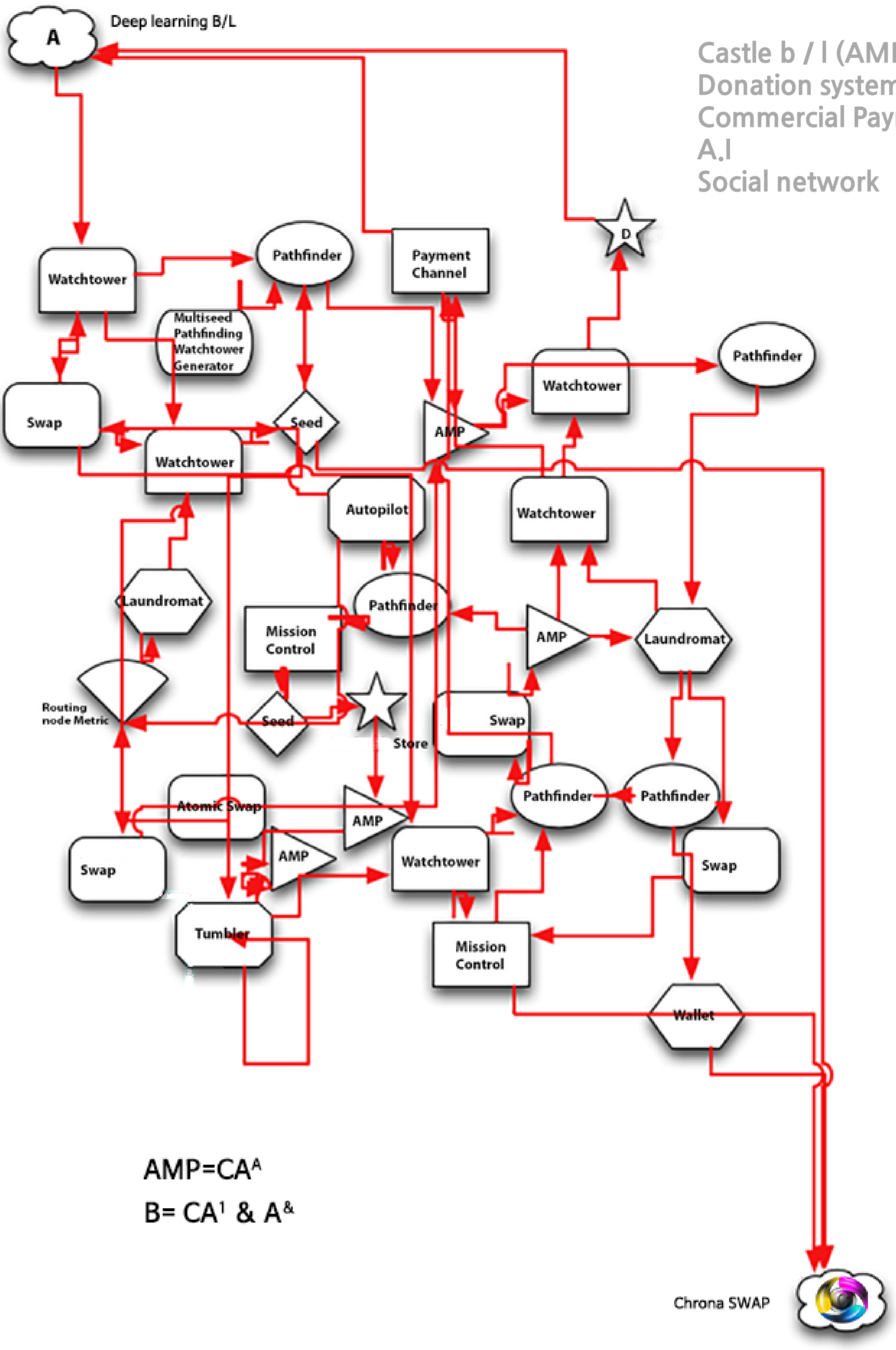
Technical description
Attempts to make a technical approach that complements the shortcomings of the block chain ….

Focus on technical improvements and practical use of social resources that are problematic in practical implementation

Fast processing
stability
Maintain Block Chain Original
Implement realistic block chain technology

Chrona Blockchain Diagram

Castle b / l (AMP) Uses
Donation system
Commercial Payment System
A.I
Social network


A
Deep learning B/L
Watchtower
Pathfinder
Payment Channel
D
Multiseed Pathfinding Watchtower Generator
Swap
Seed
Watchtower
AMP
Watchtower
Pathfinder
Autopilot
Watchtower
Laundromat
Mission Control
Pathfinder
AMP
Laundromat
Routing node Metric
Seed
Store
Swap
Atomic Swap
AMP
Pathfinder
Pathfinder
Swap
AMP
Watchtower
Swap
Tumbler
Mission Control
Wallet
Chrona SWAP

$AMP=CA^{A}$

$B= CA^{1}$ & $A^{\&}$

00101
11001
Chrona
00101
11001
www

Blockchain are various.A number of enthusiasts already proposed using this technology in various sectors and contexts, including：Government to record in a transparent way citizens' votes, or politicians' programs (for verifying if promises made have been kept) or to enable autonomous governance systems [36]；Intellectual property to certify the proof of existence and authorship of a document；Internet to reduce censorships, by exploiting the immutability of data stored in the blockchain ； Finance to transfer money between parties without having to rely on banks ； Commerce to record goods' characteristics as well as their ownership, especially for luxury goods, thus reducing the market of counterfeit/stolen items；Internet of Things (IoT) by exploiting smart contracts to automatically process data coming from sensors, in order to let intelligent machines interact with each other [and autonomously take actions when specific situations occur ； Education to store information on qualifications acquired by learners, e.g., to reduce job application frauds; in this context, multiple actors (e.g., universities, training institutions, etc.) could write qualifications achieved by a person on the blockchain；human resources staff could then easily obtain information about when and where a given competency was obtained.

A rather comprehensive overview of applications developed in each of the above sectors can be found in / IEEE Access2017, 4, 2292 - 2303

The Chrona block chain makes up a block chain that meets all these and the reasons for the paradigm of technology.