Pos - Precin: Pean - to-Pean Cnyptocumency with Proof of The!"

Sonny King, Scott Nadal. 2012

idea: exchange computational difficulty with value in state

inPaN: Pr[L=i]= wi

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jes , (h(block)) = D(z)

where z is returally

specific.

In Pos:



coinage = coinstake. value coinstake. time

Pos miner:

block timestamp - now() broadcast (block)

problems? nodes op idle aften publishing a block.

PoA:

problems mith PoW:

contratization problem - natural going idle

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-5% mallicions:

- sido the natural - PoW-Dos - PoW-Dos -> higher fles

- double gending - lost in that - ds -> gaining

nodos leaving the

netural hochpomer?

Protocol:

Follow-the-satoshi (F75)

FTS: {0,1} h -> SI FT5 N U

\[\tau_{\tau_1 \tau_1} \tau_1 \tau

Pow([15Headan]) $\sim D(z)$ (3Headan) $\sim D(z)$ (5Headan) $\sim D(z)$