The Dialogue of Continents Forum

"Cryptocurrency": Subversion or Selection? Yinming Pang

Chairman and President of Linkeychain Intelligent Technology (Shanghai) Co., Ltd.

Yinming Pang (Bill)

Chairman and President of Linkeychain Intelligent Technology (Shanghai) Co., Ltd

Yinming Pang received his Ph.D in Computer Science from Fudan University. He is a member of the compiling group of China national standard and IEEE international standard of blockchain, MSE Professional Degree Consultant of Fudan Software College, Tutor of financial EMBA of Shanghai Jiao Tong University, Tutor of the postgraduates in Finance of University of Science and Technology of China, Specially-invited Expert of FITS School of China Construction Bank, Adjunct Researcher of Modern Finance Research Center of Shanghai Academy of Chinese Academy of Social Sciences, Director of Association of Shanghai Internet Financial Industry, Secretary General of CF60, Vice Chairman of the Lujiazui Green Finance Council, and Director of the Guangzhou Microloan Association.

He had served as General Manager of Internet Finance Department of Donghai Securities Co., Ltd. and Director of Operations of Donghai Funds Management Co., Ltd. Since 2015, he had served as General Manager of the Internet Finance Division of Greenland Financial Holdings Group, Executive Deputy General Manager of Greenland Innovation Investment Co., Ltd., General Manager of Greenland Intelligent Technology Co., Ltd., General Manager of Greenland Payment Technology Co., Ltd., General Manager of Greenland Network Microloan (Guangzhou) Co., Ltd., legal representative and general manager of Shanghai Lukun Fund Proxy Co., Ltd. He used to be the executive president of Xinyuan Technology Group and the CEO of Beijing Ruizhuo Xitou Technology Development Co., Ltd. He has published more than 20 academic papers and some academic works such as *Internet Finance and Big Data, Fintech and Asset Securitization* and *Blockchain: Remolding the New Finance*. His academic works as *New Engine of Fintech: Blockchain and Artificial Intelligence* will be published, and Top *10 Cases about Applications of Finance Based on Blockchain* will be published.



The pain point of the real economy

1.Process is too complicated

2. Lack of authenticity and reliability for big data



1.High Cost

2.Low Inclusive

1. Digital assets desn't only mean cryptocureency (Token).

- a) Digital Assets have extensively wider scope than that of Token.
- b) While, Token has its unique functions.
- c) Especially, token connects the real and virtual economy.



- 2. The function of Token combines currency with stock, which works as equity.
- a) As to curency, Token offerrs liquidity and international settlement.
- b) As an intermediary, Token works for both Primary Market and Seconday Market simultaneously, which serves the real economy.
- c) As to its application, Token affluxes a new blood in both the real and virtual economy.



3. Token doesn't subverse the traditional finance and the real economy.

- a)The "Token" concept doesn' t mean inventing a new financial system.
- b)Token serves the real economy, which will eventually choose Token. This is an exciting way to solve the existing problem in the real economy.
- c)As an evolution of bottom technology, "Chainplus" should appeal the reformation of the currency, and also the monetary system.
- d)Linkeychain is a leading provider of Token solution in China, which improves the real economy.



THANK YIJ!



Linkeychain Intelligent Technology (Shanghai) Co., Ltd.

Shanghai Head Office: Room 2012, Hengji Building, 99 Huaihai East Road, Huangpu District,

Shanghai -

Beijing Office: CN02, Laijin Cultural and Creative Industry Park, 1 Dongli, Balizhuang,

Chaoyang District, Beijing

