### Nic's Stablecoin Syllabus



#### White papers

- BH Digital, <u>The Relentless Rise of Stablecoins</u> good report with abundant data showing stablecoin progress as of late 2023
- Castle Island, <u>Cryptodollars: The Story So Far</u> 2020 white paper from us covering stablecoin definitions, taxonomy, and progress
- Bluechip, the SMIDGE stablecoin rating framework the most sophisticated stablecoin risk framework
- Centrifuge, The Future of Stablecoin Design
- Steakhouse Financial, <u>Operating Manual for Decentralized Stablecoins</u> comparing stablecoins to banks

#### **Blogs**

- Simon Taylor, <u>The US Dollar for non-US citizens</u> explanation of stablecoins as digital dollars for EM
- Izabella Kaminska, <u>Crypto Tethers as the new Eurodollars</u> foundational column connecting stablecoins/Tether to eurodollars
- Visa, <u>A Deep Dive on Solana</u> why Visa is prioritizing the Solana network for its stablecoin efforts
- Antony Lewis, <u>KYC in Stablecoins</u> very important blog introducing the concept of permissioned pseudonymity, aka why the stablecoin privacy model is so compelling
- Gordon Liao (Circle), <u>Payment Versus trading stablecoins</u> effort by Circle's chief economist to distinguish stables for economic payments versus crypto trading
- JP Koning, <u>There are now two types of PayPal dollars</u>, and one is better than the other –
  great post from skeptic JP Koning on how PayPal's stablecoin is more secure for users than
  their fintech system
- JP Koning, What if we call them rewards instead of interest payments? another great post from JP on the emergence of interest-bearing stables and the regulatory paradox that Coinbase/USDC faces
- Austin Campbell, <u>Stablecoin Liquidation</u> why stablecoins redeeming all at once wouldn't cause much drama (answer to a common central bank criticism)
- Jonathan Galea, <u>Interest Bearing Stablecoins</u>: <u>Technical Designs and Legal Implications</u> <u>under MiCA</u>

#### **Papers**

- Lyons and Viswanath-Natraj, <u>What Keeps Stablecoins Stable</u> rebuttal to Griffin & Shams, description of how Tether works
- Bank of Canada, The Relative Benefits and Risks of Stablecoins as a Means of Payment
- Gorton and Zhang, <u>Taming Wildcat Stablecoins</u> (bad paper but worth reading to see how Central Bankers think)
- Gordon Liao (Circle), <u>Beyond Speculation: Payment Stablecoins for Real-time Gross</u>
   <u>Settlements</u> paper from Circle promoting integration of stables with the payment system
- Catalini, de Gortari, and Shah, <u>Some Simple Economics of Stablecoins</u>

# Read everything on stablecoins from:

- JP Koning
- Zach Wong
- Austin Campbell
- <u>Luca Prosperi</u>
- Caitlin Long

## Data and analytics

- <u>DefiLlama</u> comprehensive supply data
- Artemis granular, detailed metrics
- The Block overview data
- RWA.xyz good dashboard
- <u>Dune</u>, Security Token (interest-bearing stables) dashboard, Steakhouse
- <u>Dune</u>, Tokenization Overview (21shares)
- Allium x Visa stablecoin dashboard