INTERNATIONAL COMPUTATIONAL LAW JOURNAL

CODEX SOURCE ARCHIVE

Podcast: Legal Primitives Pt. 1

Dazza Greenwood, Drew Hinkes

Computational Law Report · Release 1.0 · 2019-12-06

Reader edition prepared by The Research University under CC BY 4.0. This cover was added; the original PDF pages follow unchanged. Original authorship, publication identity and source links are preserved. This independent republication is not sponsored or endorsed by Stanford University, Stanford Law School, CodeX or MIT.

Volume 1 · Issue 1 · Foundations: Law Becomes Computable

Original source and license evidence are recorded on the article landing page.

MIT Computational Law Report • Release 1.0

Podcast: Legal Primitives Pt. 1

Dazza Greenwood Drew Hinkes

Published on: Dec 06, 2019

URL: https://law.mit.edu/pub/legalprimitives1

License: Creative Commons Attribution 4.0 International License (CC-BY 4.0)

Dazza Greenwood discusses the idea of “Legal Primitives” with Drew Hinkes. In cryptography, primitives are fundamental conceptual building block of code that can be reliably reused and combined into more complex crytographic and other systems. What might be the basic building blocks of computational law?

Visit the web version of this article to view interactive content.

Legal Primitives with Guest Drew Hinkes by Computational Law Report

About Drew Hinkes

Drew Hinkes is a recognized Super Lawyer and Legal Elite award winner, and cited authority on Virtual Currency issues, Drew Hinkes is the General Counsel, Chief Legal Officer, and co-founder of Athena Blockchain, a financial services advisory firm focused on the tokenization of investments. Drew was previously a Partner with Berger Singerman LLP.

- https://www.linkedin.com/in/andrewhinkes
- https://www.stern.nyu.edu/faculty/bio/andrew-hinkes