

Peter Vessenes Former Chairman Bitcoin Foundation



CSA CELEBRITY SPEAKERS

Peter Vessenes serves as the CEO and Chief Cryptographer of LAMINA1, a Metaverse-first Blockchain. He founded CoinLab, the first venture-backed Bitcoin company and Peter also co-founded the Bitcoin Foundation along with holding the fundamental patent for deanonymizing Bitcoin transactions.

"An expert on Blockchain technology"

In detail

Peter has provided digital currency consulting services for private and public software companies as well as security and law-related entities. He is Chief cryptographer for the Deluge Network, a system that allows investors to directly participate in Ethereum-based initial coin offerings (ICOs) using Bitcoin, and Metronome, a project which aims to create a "politics-free digital currency" to exist across multiple blockchains. An expert in smart contracts functionality, he was the first to publicly identify and publish a paper on specific security vulnerabilities in the Ethereum Network's DAO. His newest enterprise, New Alchemy, works with some of the world's most innovative companies.

What he offers you

Peter is an expert on digital currencies which have evolved along two separate paths - one angle towar more and better privacy, and the other toward more expressive and rich interactions. Peter is ideally positioned to enlighten worldwide audiences, providing clarity and insights into the Blockchain phenomenon.

How he presents

Peter provides audiences with fresh insights into the emerging world of building and investing in smart contracts, token offerings and other blockchain technology. He is in great demand to speak at conferences around the globe.

Topics

Mobile Money

Cryptocurrency

Emerging Trends in Technology

Entrepreneurship

Blockchain - Tapping the Firestorm

Bitcoin and Exponential Growth

Languages

He presents in English.

Want to know more?

Give us a call or send us an e-mail to find out exactly what he could bring to your event.

How to book him?

Simply phone or e-mail us.