

Bitcrash: The Heirs of Satoshi Nakamoto Uncovers a Digital Secret With Global Consequences

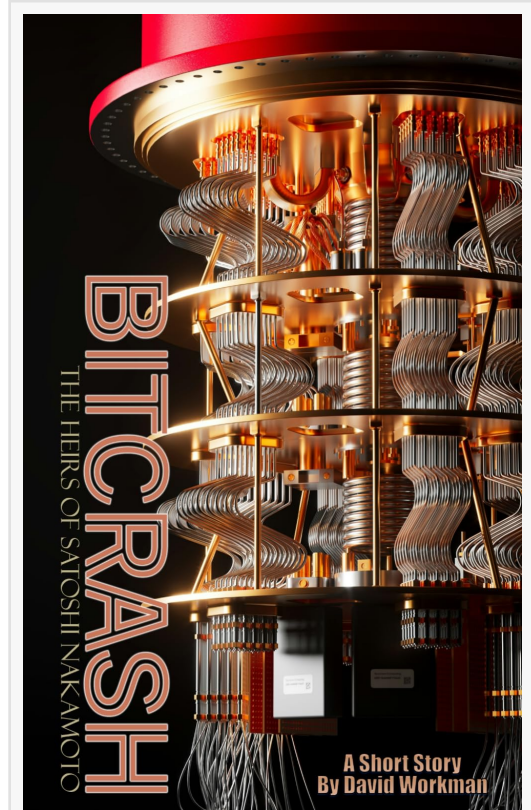
David Workman delivers a timely techno thriller where encrypted secrets, financial instability, and geopolitical tensions collide with startling force.

NEW YORK CITY, NY, UNITED STATES, September 10, 2026 /EINPresswire.com/ -- David Workman brings technology, political uncertainty, and international intrigue together in *Bitcrash: The Heirs of Satoshi Nakamoto*, a contemporary techno-thriller built around a shocking discovery that escalates into a global crisis. Set in motion by two University of Edinburgh alumni known for their computer recovery expertise, the pair realize that what they've found cannot be disclosed under any circumstances.

At the center of *Bitcrash: The Heirs of Satoshi Nakamoto* is the encrypted hard drive of Morag O'Manta, an enigmatic and exceptionally gifted mathematics professor who died under mysterious circumstances a few years earlier. When the two specialists begin examining what she left behind, their work leads them toward the answer to a closely guarded secret, with consequences far beyond O'Manta's life as a mathematics professor. As threats to the world's cryptographic underpinnings emerge, the pair become entangled in a mad rush to fix the problem, forcing them into territory neither could have anticipated.

The story grew from two story ideas that Workman originally intended to develop independently. During the writing process, however, connections between them became increasingly apparent. He restructured the principal narrative to introduce subtle hints of the secondary storyline before allowing the two threads to converge. That approach gives the thriller an extra dimension, with the technological discovery unfolding alongside a wider political conflict.

While *Bitcrash: The Heirs of Satoshi Nakamoto* is firmly a work of fiction, its concerns are grounded in today's political climate, technological vulnerability, and competition among world



Bitcrash: The Heirs Of Satoshi Nakamoto by David Workman

powers. Workman uses the developing crisis to examine how a single discovery can ripple through institutions and governments, while building toward an ending with significant implications that may feel uncomfortably plausible against today's political environment.

Workman unfolds a story intended to entertain, while delving deep into a growing threat we are all living with today. The delicately intertwined narratives add extra layers to a plot driven by hidden identities, encrypted information, and escalating international stakes. For readers interested in topical techno-thrillers and politically charged fiction, *Bitcrash: The Heirs of Satoshi Nakamoto* offers a suspenseful exploration of how digital secrets can become matters of global consequence.

The book is available at:

<https://www.amazon.com/Bitcrash-Satoshi-Nakamoto-David-Workman/dp/B0H4CPQ6PX>

For review copies, interview requests, or additional information, please contact:

David Workman
BrightKey PR
David@MediaBizDev.biz

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