

How to Solve 'The Trump Code' in Times of Prophetic Urgency

How do prophetic messages from centuries past resonate with today's global tensions? What are the eerie connections between Tesla's research and President Trump? And what is the deeper message of God's divine hand in shaping America's destiny?

CBN News recently discussed with author Troy Anderson insights from his new book, "The Trump Code: Exploring Time Travel, Nikola Tesla, the Trump Lineage, and America's Future." Explored during the conversation were the prophetic connections between today's events, Nikola Tesla's groundbreaking research, and the Ingersoll Lockwood novels, "The Baron Trump Collection," written over a century ago, which seem to mirror our present political landscape. Anderson's new book presents a timely message that speak directly to the heart of what is happening in America and the world.



Order your copy of Troy Anderson's "The Trump Code" at today!

In these critical times, the urgency to seek God's guidance has never been greater. As watchers on the wall, we must remain spiritually alert, discerning the signs of the times as they unfold before our eyes.

In discussing his groundbreaking new book, Anderson calls the faithful to prayer, urging all to seek God's protection over President Trump, his family and the future of America, following the two assassination attempts over just the past two months. Anderson draws from the wisdom of Psalm 91 to break down and investigate the spiritual battle facing our nation, encouraging believers to rise up and stand firm in

faith.

This is a moment to reflect on how biblical prophecy is intersecting with the present times, offering us a glimpse of God's plan for the days ahead. In this season of prophetic urgency, may we, as watchers, remain vigilant, united in prayer and confident in the promises of God's Word. The future of our nation is unfolding before us, and it is through faith, obedience and true repentance that we will witness a great revival.

Prepared by Charisma Media Staff.