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REVIEW OF MASTERING BITCOIN PROGRAMMING THE OPEN BLOCKCHAIN

- After reading most of Mr Burke's books, I finally got around to reading this book because a movie was coming based on it. This book tells how Dave comes about "adopting" Alafair and how she got her name and how he lost his first wife which he alludes in his other books. His black helper is here also and other assorted denizens of the parish. Some may find our hero's constant fighting of his demons depressing, but this only adds to the humanity of the protagonist. The movie was credible but ending left a little to be desired as it was changed from the bok's finale

- For a theoretical physicist, Professor Michio Kaku possesses the rare skill of being able to distil complex ideas down to basics to help the layman unschooled in Riemann's metric tensor, general relativity, quantum and Kaluza-Klein theories to understand how leading-edge physics is exploring new models of what we call reality. He is also, as we all know, something of a media star who in the past 20 years has carved out a strong brand as the enthusiastic expert face of advanced physics on TV - a position previously occupied by the late Carl Sagan. His high public profile almost certainly boosts sales of his books and lends greater credibility to their content in the eyes of the reader mainly uninformed on this subject matter. In 334 pages of intelligent and densely written narrative, the long-haired Prof explains with refreshing lucidity how physicists have grappled with mathematical and experimental models to understand the laws of nature, the effort to unite the four known universal forces (electro-magnetism, gravity, the strong and weak nuclear forces) under one symmetry, how the revolutionary breakthrough of superstring theory by postulating the 10- and 26-dimensional

universe might (though the theory cannot currently be experimentally verified) finally achieve this; and the resultant implications for the existence of hyperspace, wormholes to other dimensions and time travel - which he demonstrates as theoretically possible despite the paradoxes. The fundamental thesis of the book is to demonstrate to the lay reader how complex and seemingly contradictory phenomena (like quantum and relativity theories) simplify and unify in higher dimensions - a difficult idea to deal with for lesser mortals but Kaku succeeds to an admirable degree. He even discourses on God, the existence of whom has often been debated in high-level physics not as a theological abstract or personal belief, but as a necessary initiator of a universal order otherwise unexplainable - the "God of Order", not the "God of Miracles". Kaku has a highly literate and engaging writing style and uses analogy, anecdote, clever drawings and cartoons to get his points across. For example, our brains operate in three-dimensional space so can not easily conceptualise life in four or five dimensions. In order to illustrate the concept he employs the analogy of flatlanders in a two-dimensional world and how a three-dimensional object might appear to them - i.e. they would only be able to perceive a flat cross-section at a time and could have no concept of what the whole thing might look like, as their world-view cannot conceive of "up" or "down." So it is for us, in trying to visualise space containing more than three dimensions. The author gives us brief bios of many mathematicians and physicists who have made major contributions to understanding the universe over the past 200 years or so, knows his geopolitical history and seems to have also read a fair amount of science fiction (the thoughtful kind from authors like Asimov, Heinlein and Clarke). He uses many of these stories to illustrate the advanced concepts he is trying to explain. Discussing quantum theory, Kaku writes: "Nobody knows how it can be like that...of all theories proposed in the 20th

century, the silliest and most absurd is quantum theory. The only thing quantum theory has going for it is that it is unquestionably correct, and invariably confirmed by experiment." Relating Einstein's objections to quantum theory in a conversation with Niels Bohr, Bohr is alleged to have exclaimed to Einstein in frustration: "You are not thinking! You are merely being logical!" In later chapters, Kaku discourses on the concept of type one, two and three civilizations. The first step in ensuring long-term survival and graduating to a type one civilization, according to Kaku, is a unitary planetary government without which any civilization will soon (i.e. within a few thousand years) probably perish from inability to effectively manage the risks of potential nuclear self-annihilation, environmental degradation or cosmic cataclysm such as asteroid impact, which are known to have initiated periodic mass species-extinctions in the planet's history. He also extrapolates theories of how the universe will end and if it might be possible to escape to other parallel universes. Kaku's books are targeted at the reader with an average to higher level of formal education in a subject other than mathematics or physics. Despite simplified explanations, a reader with high-school-level education completely unfamiliar with any concepts of advanced physics might struggle: there is a lot of information to absorb, the book is densely written and these ideas can only be simplified so far. At the other end of the scale, a post-graduate student of particle physics or astronomy will probably find little of interest here; the book is not for them. It's pitched to the curious, intelligent but non-specialist middle-ground, the popular centre: as such, it's a notable achievement in that it simultaneously educates, makes you think in new ways, and entertains. "Hyperspace" was written in the mid-1990s and the debate in physics has moved on in recent years. This however does not invalidate this excellent book by one of the greatest minds of the modern age. It grapples with some serious stuff, and the really big questions.