



The Big Bang Book: How, Where, & When Demonstrated

Charles Sven

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In order to completely understand an event one needs four things. A list of components involved, their source, how constructed or consumed, and all facets of the outcome; all in a user friendly, logically sequenced language with diagrams where called for. That's what we find in The Big Bang Book by Sven, based on 18 years of unrestricted research, allowing access to all new findings.

Usually it takes an outsider, to incorporate what may seem to be, many unrelated events into the new understanding and that's what is in this book. Everything significant is included and fully documented employing the latest replicable physics reported by impeccable organizations such as NASA, the Stanford Linear Accelerator Center, the Space Telescope Science Institute and other equivalent research centers. Their latest findings are generally reported in conference proceedings, various news Medias and the many books covering new physics available to all interested persons.

The only material used in this Big Bang analysis is that physics that can be repeated, demonstrated, or observed over and over again in glorious 3d. The language employed can be assimilated by anyone who is interested and can follow a beginning course in a basic general science program given at a freshman high school level.

This Big Bang Book describes the KEY found to solving 'How' the Big Bang started. That KEY incorporates atoms, that have an unbelievable life span noting that all atoms were created during the Big Bang era, made into a match that when struck sends off light photons at 186,282 miles per second with instant velocity.

With that KEY we are able then to describe 'Where' the Big Bang took place using the Hubble North and South Deep Field findings first reported in 1996 and expanded since then along with the Planck and WMAP satellite measurements of the Cosmic Microwave Background Radiation.

Once we know 'how' and 'where' we can then proceed to describe the explosive power of the Big Bang – 'Demonstrated' by employing NASA's study of the powerful pulsating Gamma Ray Burst explosions coming from deep space and how these pulsating explosions relate to those supernovae measurements [otherwise known as exploding stars] and dark energy.

Combining all these pieces along with huge modern telescopic galactic surveys that pinpoint Earth's location creates the data base for computing 'When' this Big Bang took place giving us a greatly expanded age of our Universe.

Amazingly this new time framework allows us to better describe the formation of galaxies using gravity, time, that pulsating explosion, turbulence and the thermo nuclear electro magnetic pulse force found in all

nuclear explosions.

Every step of the way in this book is fully documented and referenced with quotes for an effortless review by the reader. The physics in this book is – easy to follow like that KEY – but has many new high tech parts – requiring a great change in one’s thinking — incorporating all these modern findings — just like what was needed to convert that old flat earth concept into today’s understanding of how our spherical Earth fits into a Solar System imbedded in the Milky Way Galaxy making up just one more of the 100 billion or so galaxies that fill our Universe.

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Candace Mathieu:

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