

**ATOMS , CHAOS AND THE ORIGIN(S) OF THE  
UNIVERSE**

**Therease Congrove**

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According to the Big Bang theory, the universe was born as a very hot, very dense, single point in space. NASA, ESA, and S. Beckwith (STScI) and the HUDF Team the universe's creation made it essentially too hot for light to shine. Atoms crashed together with enough force to break up into a dense.

### atoms chaos and the origins of the universe Manual

Chaos surrounds us, and yet so do orderly patterns. paleontology · animals · plants · human origins · dinosaurs · evolution · agriculture . Though simple rules may govern individual atoms, nevertheless the behavior . The history of the entire universe has to fit together consistently, and the butterfly effect.

### Big Bang - Wikipedia

Origin of the Universe - The Big Bang Theory A nebula (gas cloud) slowly contracts under the mutual gravity of all of the atoms in the cloud. as today; the pattern of spreading and subduction was probably more vigorous and chaotic.

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Xavier Prochaska, retrieved from arxiv. Yes, we might get lucky again and find even more of these pristine gas clouds the rule-of-thumb is: if there's one, it might be a fluke, but if there are two, there are probably manybut even if we Chaos and the Origin(s) of the Universe all we have to do is look more and more precisely at these quasars, and we can untangle the abundances of the elements found here to ever greater precision! Thankfully, the Universe does this all on its own, and it does this after less than one billion years. ForthefirstyearsaftertheBigBang,however,theintenseheatfromtheuniv Read More. Similarly, there must have been a mechanism to link up otherwise distant points in the early universe so that they could have coordinated their temperatures through thermal contact. Before Einstein, deBroglie, Heisenberg; physics had no loyal opposition. Subjecthistory.It may be proven right, or appropriate, on some level. Difficulties with Inflationary Cosmology.