

Download Reasoning With The Infinite From The Closed World To The Mathematical Universe Pdf

The Universe is all of space and time and their contents, including planets, stars, galaxies, and all other forms of matter and energy. While the spatial size of the entire Universe is still unknown, it is possible to measure the observable universe. The number π (π) is a mathematical constant. Originally defined as the ratio of a circle's circumference to its diameter, it now has various equivalent definitions and appears in many formulas in all areas of mathematics and physics.

Chiral Solitons: A New Approach to Solitons Over Minkowski Space.
Authors: Paul Werbos Comments: 4 Pages. This letter proposes a new approach to the unmet challenge of plausibly modeling the electron and other elementary particles as “solitons,” as stable vortices of force fields. Infinite repetition, the idea that planets and living beings must be repeated an infinite number of times, cannot be logically deduced from current physics and cosmology theories.