

“A point examined from any direction under any symmetry constraint resolves to a sphere.”

What is the simplest thing that could exist? Begin there, and the rest follows: a point that resolves to a sphere, a distinction that writes its own complement, and the conservation laws of physics.

A Quest for The Big TOE presents the COSMIC Framework, an information-first approach to physics. Across 21 Elements it connects information theory, quantum mechanics, cosmology and consciousness, and says plainly where each claim stands: what is established, what is proposed, and what coming data from DESI and the Rubin Observatory can test.

It is a running investigation, not a finished argument. The current text, every correction and every open test are at eequalsicsquared.com.

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A Quest for THE BIG TOE

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The COSMIC Framework’s Theory of Everything

