Wormhole Stabilization

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1 Introduction

Below is a simplified table summarizing the key equations and concepts involved in the scenario of utilizing the Casimir Effect, Schrödinger equation, quantum tunneling, and stabilization with tachyonic matter within the context of a cylindrical wormhole.

This table provides a concise overview of the main equations and concepts involved in each aspect of the scenario. Detailed derivations, calculations, and implementations of these equations would require advanced mathematical and theoretical physics knowledge.