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[1] 1) Rodin knows the natural pathway that electricity wants to take without forcing it, scientifically known as the longest mean free pathway of least resistance; 2) Rodin has discovered the source of the non aying spin of the electron; 3) Rodin uses electricity's own magnetic field to bathe conductors in a This paper introduces some of the theory behind the Rodin coil, in particular the 2D Rodin map. These inductive anomalies include a displaced magnetic south pole, levitation, and wireless power transmission Rodin Coils implement a mirror symmetry via it's star wound geom-etry that create a toroidal pinch effect. When correctly made incorporate the use of wavy ribbon wound conductors that have a changing aspect ratio. A Rodin Coil is a doughnut-shaped form of wires that increases the strength of a magnetic field. mathematics (calculus, geometry, scalar math) to discrete-number mathematics Rodin Coil. Ciemna materia, wibracyjna esencja wszystkiego co ist MB The Decoqubit is an Eternal Time Crystal Hypercomputer Many researchers have demonstrated anomalous effects with what has become known as the Rodin coil, a particular winding of electrical wire around a toroid form. It shows that any repeating 2D pattern can be mapped onto the topological equivalent of a toroid, but that the 2D Rodin map has several properties that make it unique This paper introduces some of the theory behind the Rodin coil, in particular the 2D Rodin map. The shape of this coil is beneficial because it allows an easier Zostaniecie zabrani na spiralną wycieczkę w torusowej karuzeli naszego deterministycznego wszechświata. It shows that any repeating 2D pattern can be mapped onto the topological Rodin Coil. A Rodin Coil is a doughnut-shaped form of wires that increases the strength of a magnetic field. The shape of this coil is beneficial because it allows an easier distribution of magnetic fields to all the parts of a cicuit.

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Étape 1 -

Commentaires

Matériaux	Outils
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