

反重力戦闘機 ブラックマンタ

アメリカは反重力技術を完成させている

TR-3Bブラックマンタ



ブラックマンタの外観



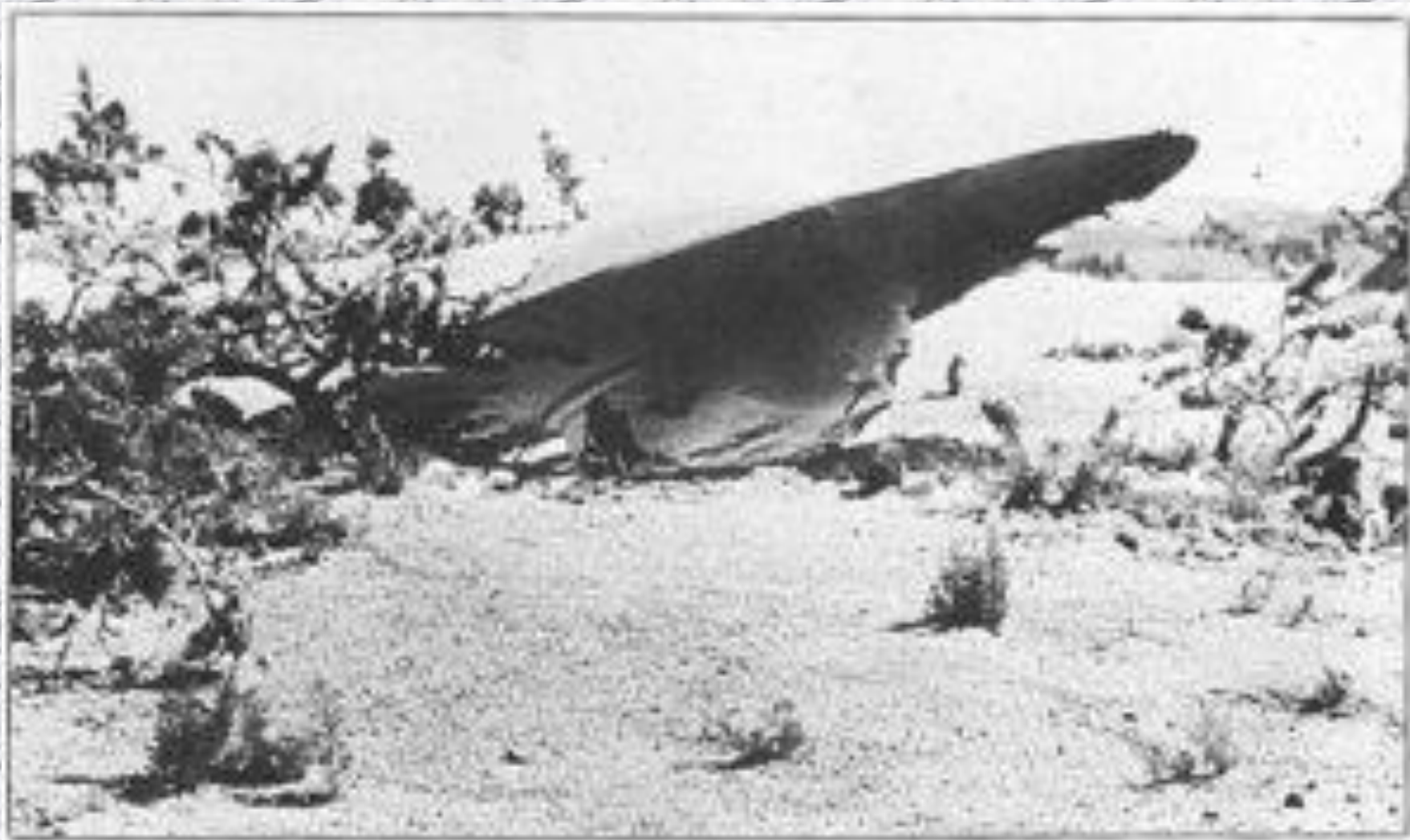
ハチソン効果-プラズマによる反重力場の発生



ロズウェルでの円盤の墜落事件



ロズウェルに墜落した円盤



A3- DBB(Dynamical Biefeld-Brown)効果～論文

JBIS, Vol. 61, pp.379-384, 2008

EXPLANATION OF DYNAMICAL BIEFELD-BROWN EFFECT FROM THE STANDPOINT OF ZPF FIELD

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The research group of the HONDA R&D Institute observed a weight reduction by applying alternating electric field to a capacitor. This phenomenon, which is called the "dynamical Biefeld-Brown effect", cannot be explained within the framework of conventional physics. From the standpoint of ZPF field, the author tries to explain this phenomenon as an interaction between the vacuum electromagnetic zero-point field and the high potential electric field. By theoretical analysis, it is considered that the interaction of zero-point vacuum fluctuations with high potential electric field can induce a greater momentum for the dielectric material, which would produce sufficient artificial gravity to propel space vehicles.

Keywords: Electromagnetic propulsion, zero-point field, electrogravitics, artificial gravity, high-voltage capacitors, Biefeld-Brown effect

(JBIS, Vol.61, pp.379-384, 2008)

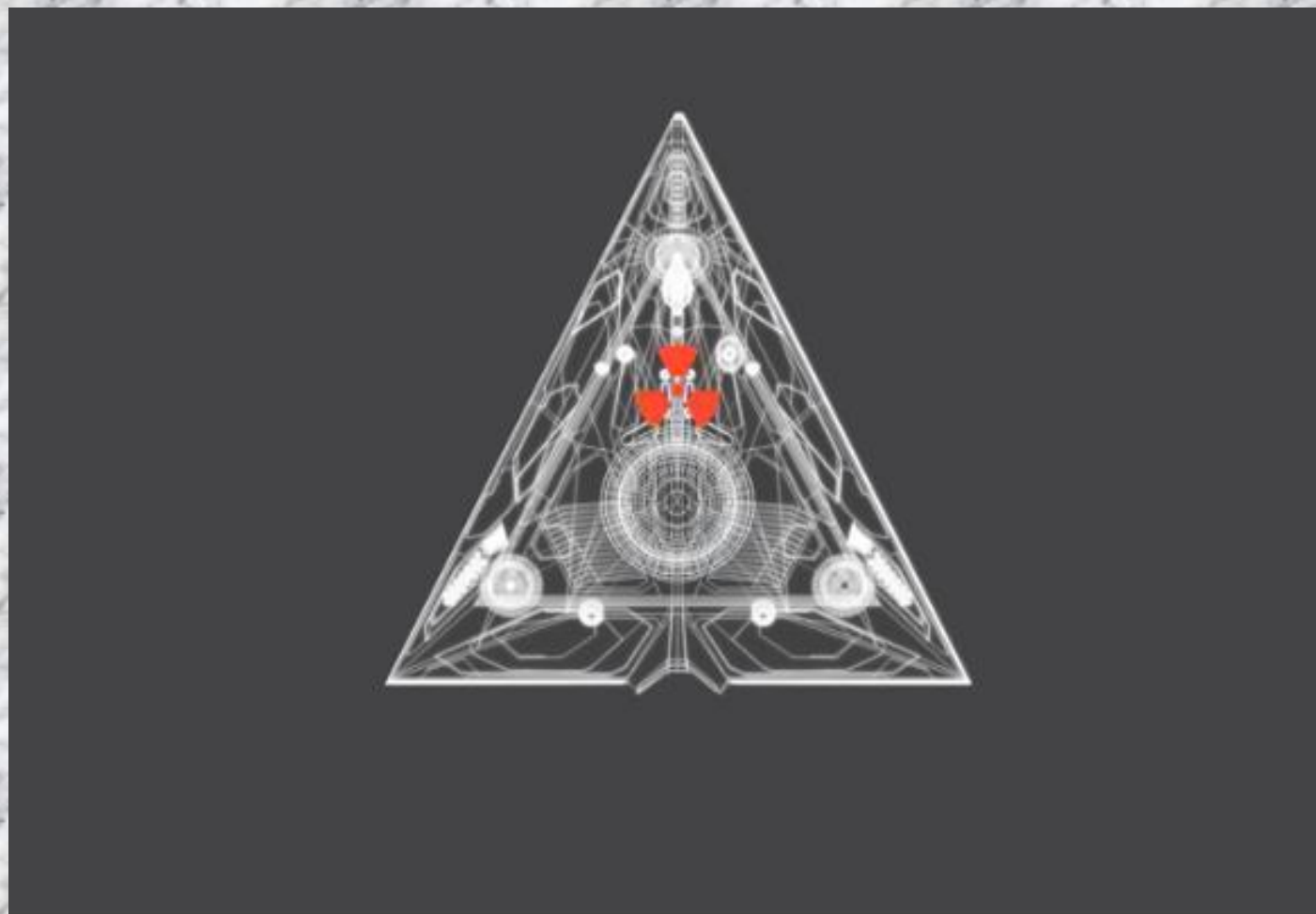
反重力を応用した爆撃機B-2



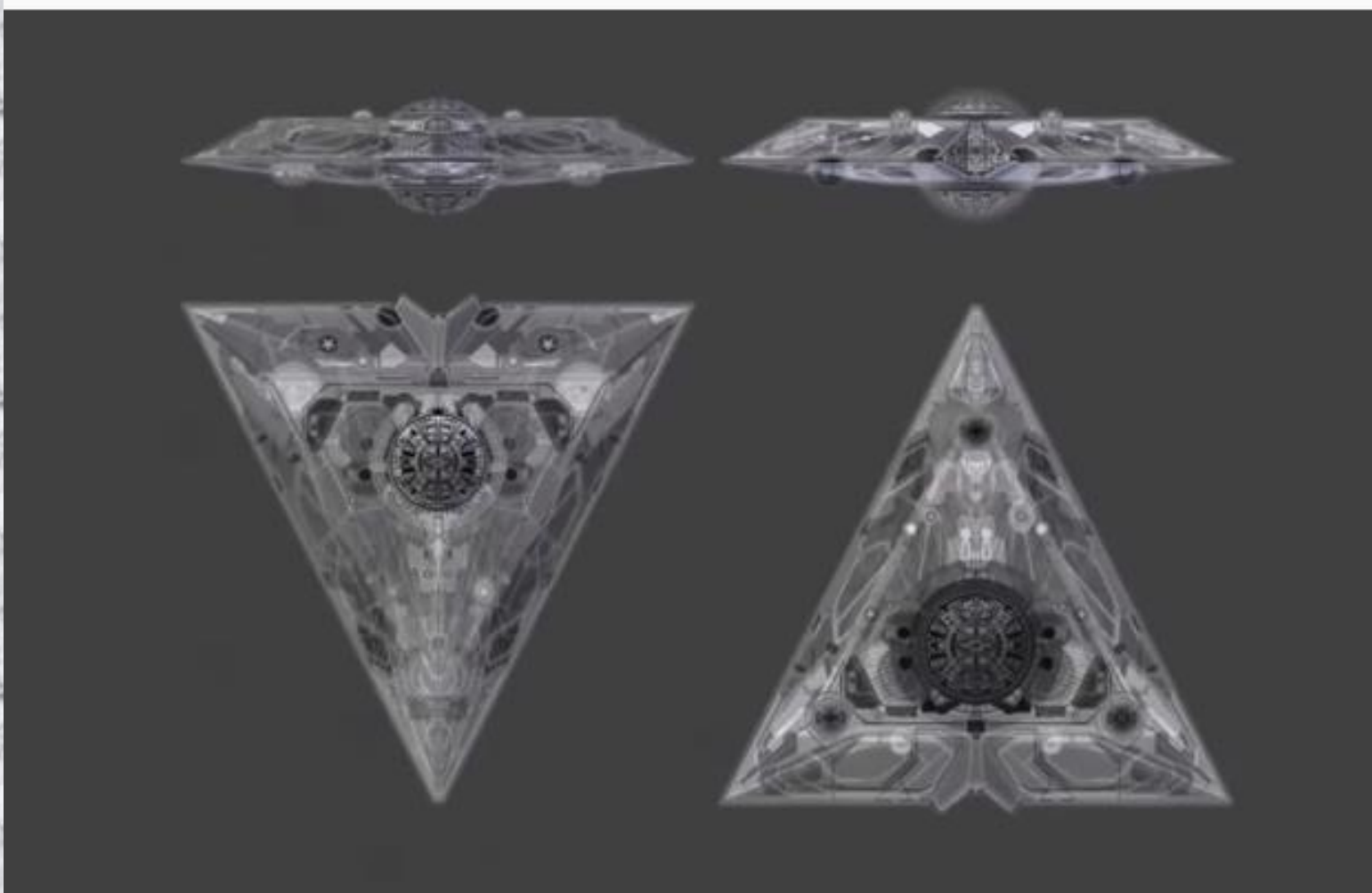
ブラックマンタの想像図



ブラックマンタの内部構造



ブラックマンタの構造図（その2）



飛行中のブラックマンタ（想像図）



ブラックマンタの目撃記事

International Business Times

Home News Business J&K Technology Science Sports Entertainment Auto Photos Video

HOME / SOCIETY / WEIRD WORLD

Black Triangle is back? Researcher releases video of triangular UFO hovering in Pennsylvania

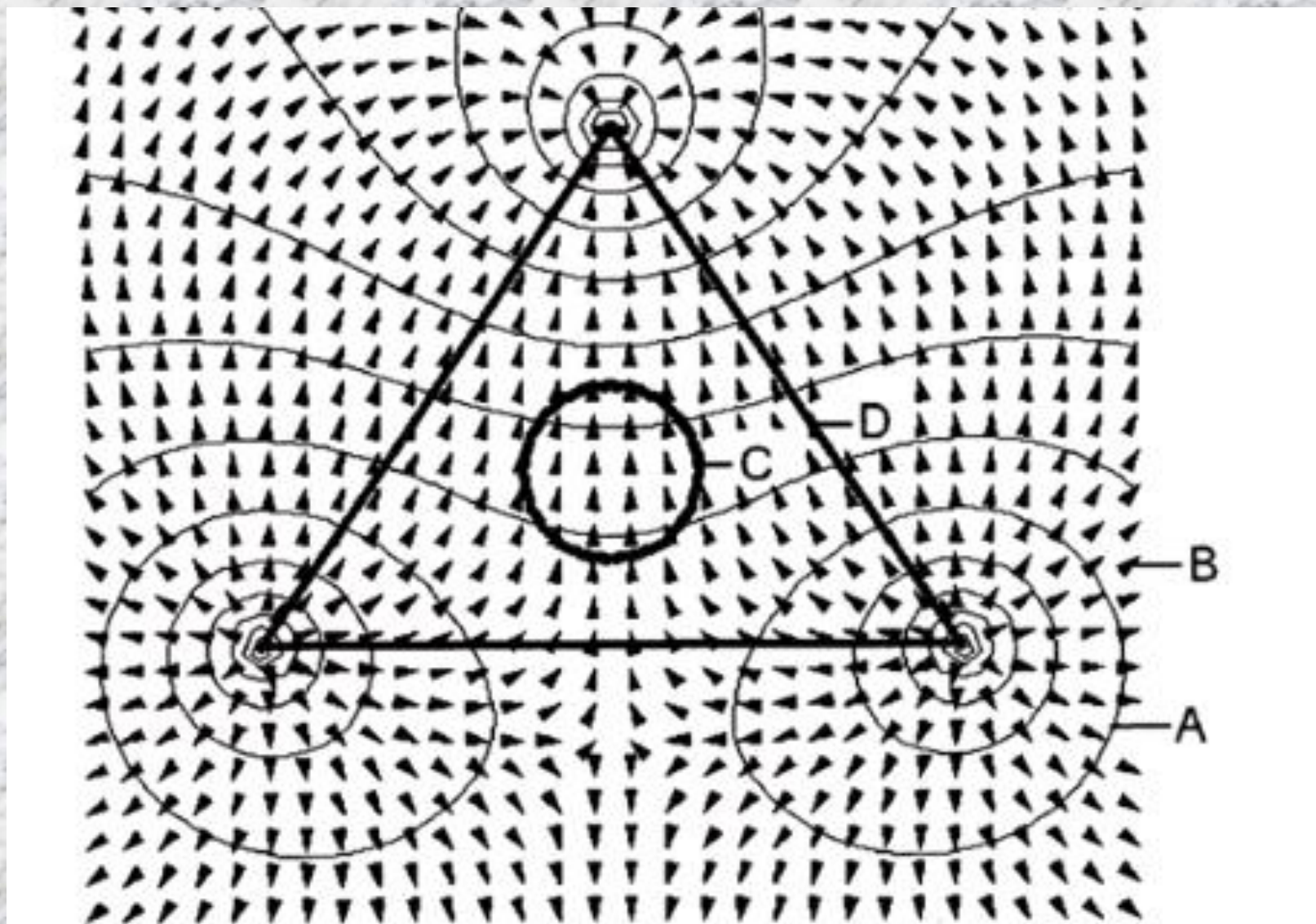
Tyler Glockner believes that the UFO spotted in the skies of Pennsylvania could be either an alien vehicle or TR-3B, the alleged secretive military vessel.

By Nirmal Narayanan [Twitter](#) [Facebook](#)
November 7, 2018 17:08 IST



Secret Anti-Gravity Spy Plane - TR3b Black Manta

ブラックマンタの発生電磁場





General Relativistic Gravity Machine using Electromagneto-Torsion Field

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Abstract: Some field propulsion systems are based on the solution of General Relativity Theory and are related to the connection between gravity and electromagnetic field. For example, Robert Forward proposed a gravity machine working according to the Einstein's General Relativity Theory, which requires ultra dense matter with the density of a dwarf star to produce useful thrust, but the proposed theoretical scheme cannot be realized by conventional technologies. The authors propose several concepts of a gravity machine utilizing an intense electromagnetic field that produces sufficient thrust to propel the spaceship, in accordance with Einstein's General Relativity Theory.

1. Introduction

A breakthrough propulsion method has been required for the purposes of interplanetary and interstellar travel. Instead of conventional chemical propulsion systems, field propulsion systems, which are based on the General Relativity Theory, have been proposed by many researchers. Some of them are based on solutions of the General Relativity Theory and are related to a connection between gravity and electromagnetic field. The Unified Field Theory on the connection between gravity and electromagnetic field was obscure until the present time.

On the other hand, Robert L. Forward described the theoretical generation of dipole gravitational fields by accelerating a super-dense fluid through pipes wound around a torus. Such techniques, though theoretically sound, have been far beyond the reach of current technology [1-8]. In his gravity machine, a mass flow through a pipe wound around a torus produces a co-gravitational field in a torus. If the mass flow is accelerated, the co-gravitational field increases with time and a dipole gravitational field is created. If the pipe is filled with a massive liquid and this liquid is moved back and forth in the pipe rapidly enough, then an alternating push-pull gravity field will be generated at the center of the ring. If the machine has the appropriate scale, the liquid is dense enough and moves fast enough, we have a gravity catapult that could launch and retrieve spacecrafts by using its gravity repulsion and attraction. An appropriate configuration should have the form of a ring of ultra-dense matter (the density of a dwarf star) and using this a flying body could be expelled out the

other side of the hole with a greatly increased velocity. But this system is far beyond the conventional technologies and so the authors proposed a system which generates a thrust by an intense electromagnetic field inside a torus instead of an ultra-dense material. This electromagnetic method is in accordance with Einstein's general relativity theory.

2 Forward's Gravity Machine

It is known that there is an analogical relation between electromagnetic field and gravitational field documented in research papers by Harris and Braginsky [9,10] and shown as follows.

A particle mass m moving in a gravitational and electromagnetic field follows its path according to the equation of motion

$$\frac{d^2x^\mu}{d\tau^2} + \Gamma_{\alpha\beta}^{\mu} \left(\frac{dx^\alpha}{d\tau} \right) \cdot \left(\frac{dx^\beta}{d\tau} \right) = \frac{e}{mc} F_{\nu}^{\mu} \left(\frac{dx^\nu}{d\tau} \right), \quad (1)$$

where e is the charge of a mass m , $\Gamma_{\alpha\beta}^{\mu} = g^{\mu\sigma} (\partial_{\alpha} g_{\sigma\beta} + \partial_{\beta} g_{\sigma\alpha} - \partial_{\sigma} g_{\alpha\beta}) / 2$ are Christoffel symbols of the second kind and $F^{\mu\nu}$ is the electromagnetic field tensor. The Einstein's field equation of gravitation is given by

$$R_{\mu\nu} = -\frac{8\pi G}{c^4} \left(T_{\mu\nu} - \frac{1}{2} g_{\mu\nu} T \right). \quad (2)$$

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Published at: <http://www.ijsciences.com/pub/issue/2018-03/>

DOI: 10.18483/ijsci.1562; Online ISSN: 2305-3925; Print ISSN: 2410-4477

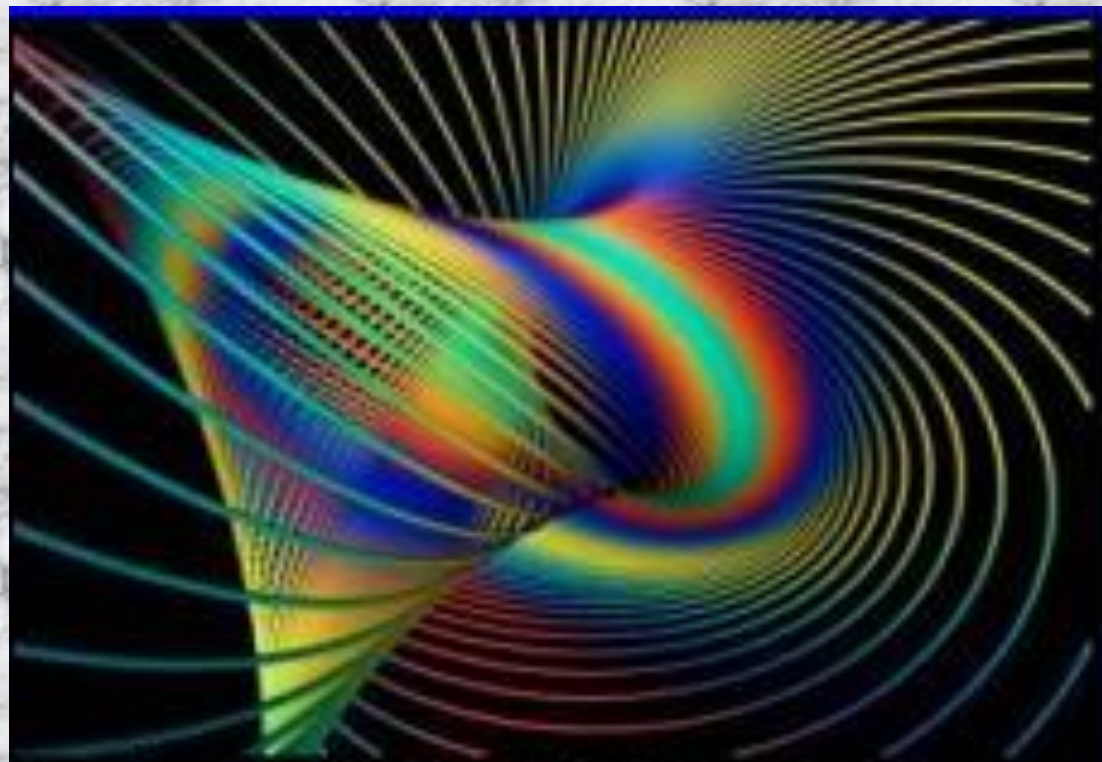


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トーションフィールド
による推進原理について
書かれた論文

トーシオンフィールドの概念図



Torsion Field: Einstein's Metric Torsion Tensor allows a spin-field to twist spacetime.

(Gravitational vortex)

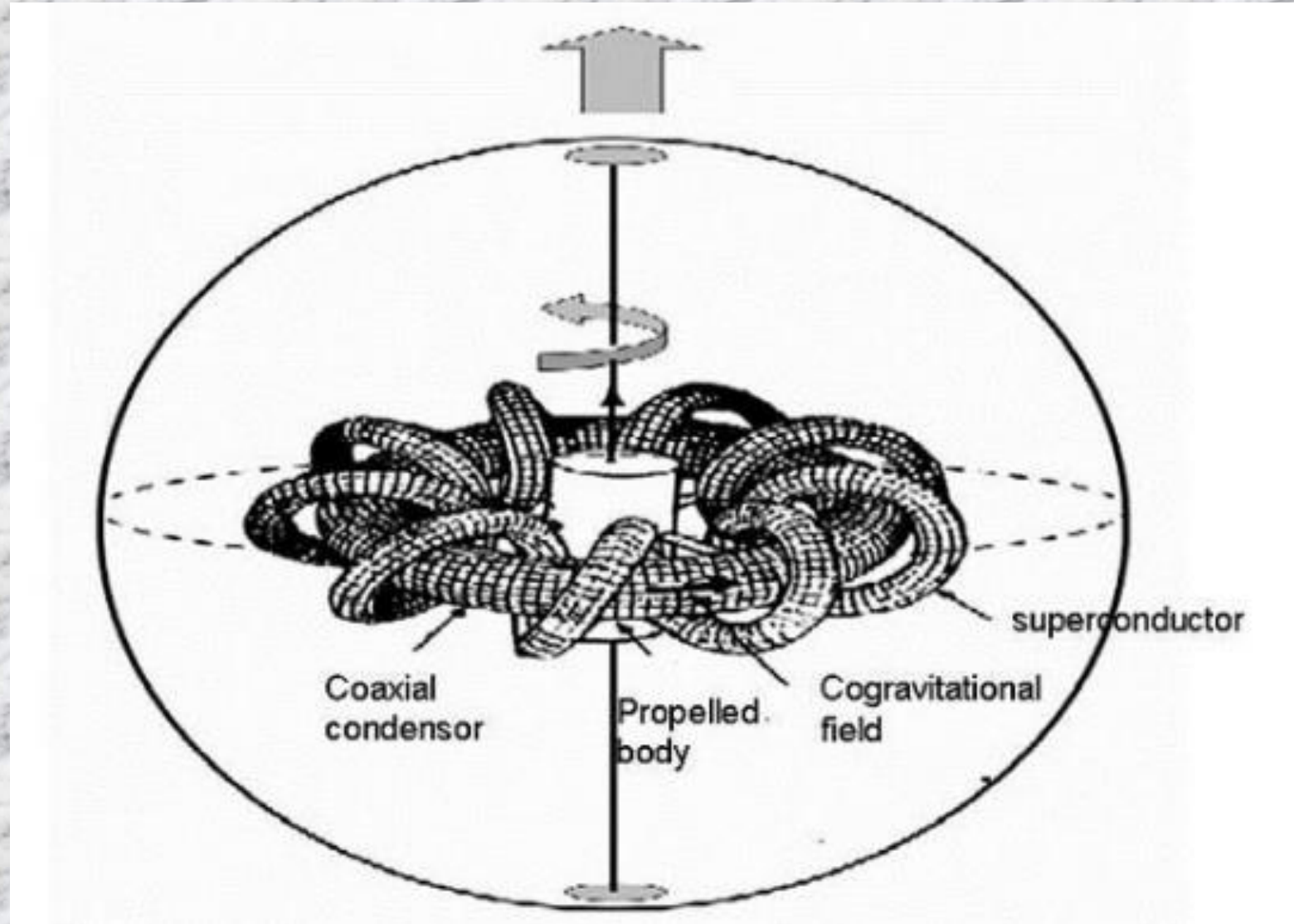
$$\text{rot}F = -\partial\Omega / \partial t$$

$$\text{rot}\Omega = (\partial F / \partial t - G \cdot J_g) / c^2$$

$$\text{div}F = -G \cdot \rho_g$$

$$\text{div}\Omega = 0$$

トーシヨンフィールドによる推進システム



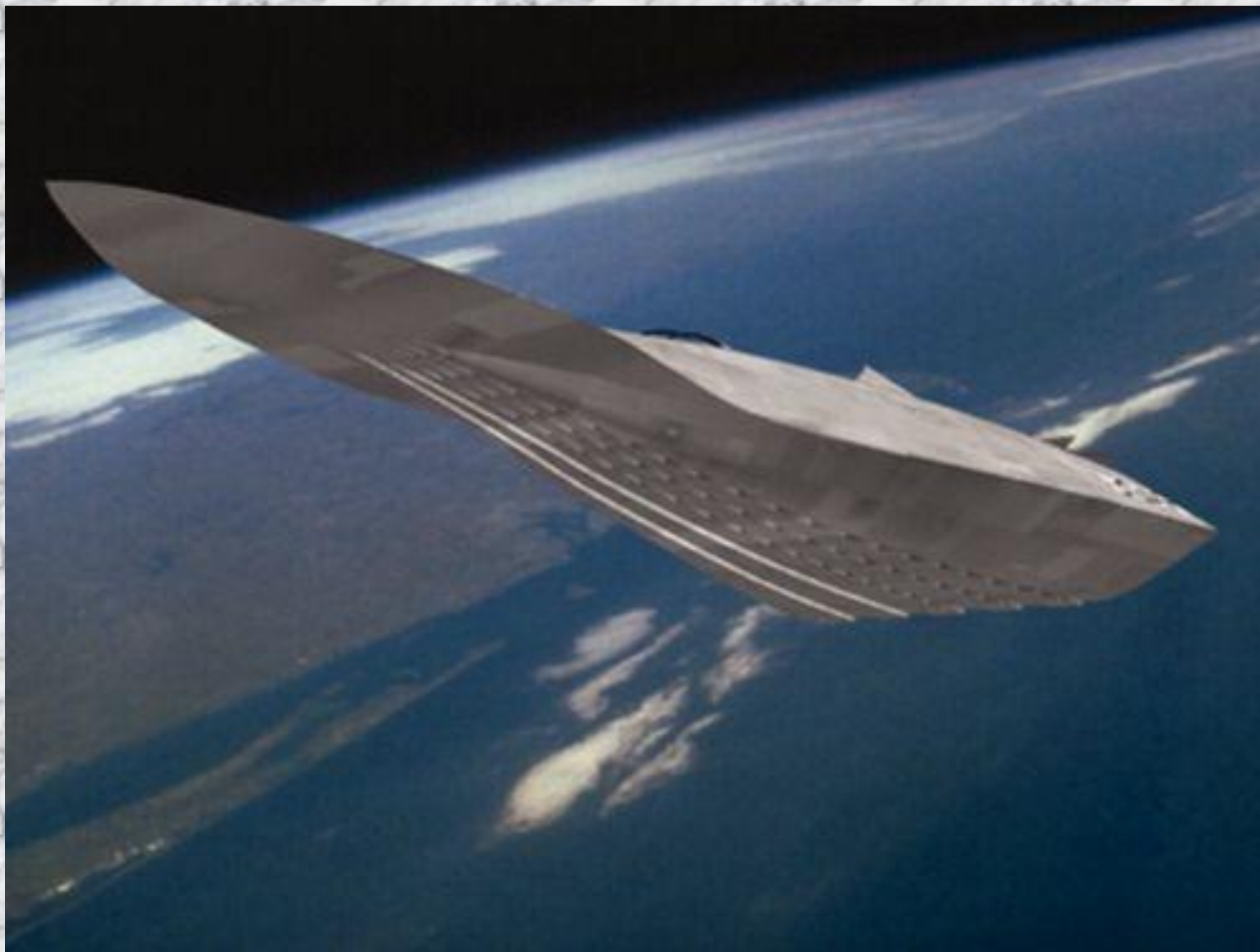
ロシアのサークル・エフェクトジェネレータの試作品

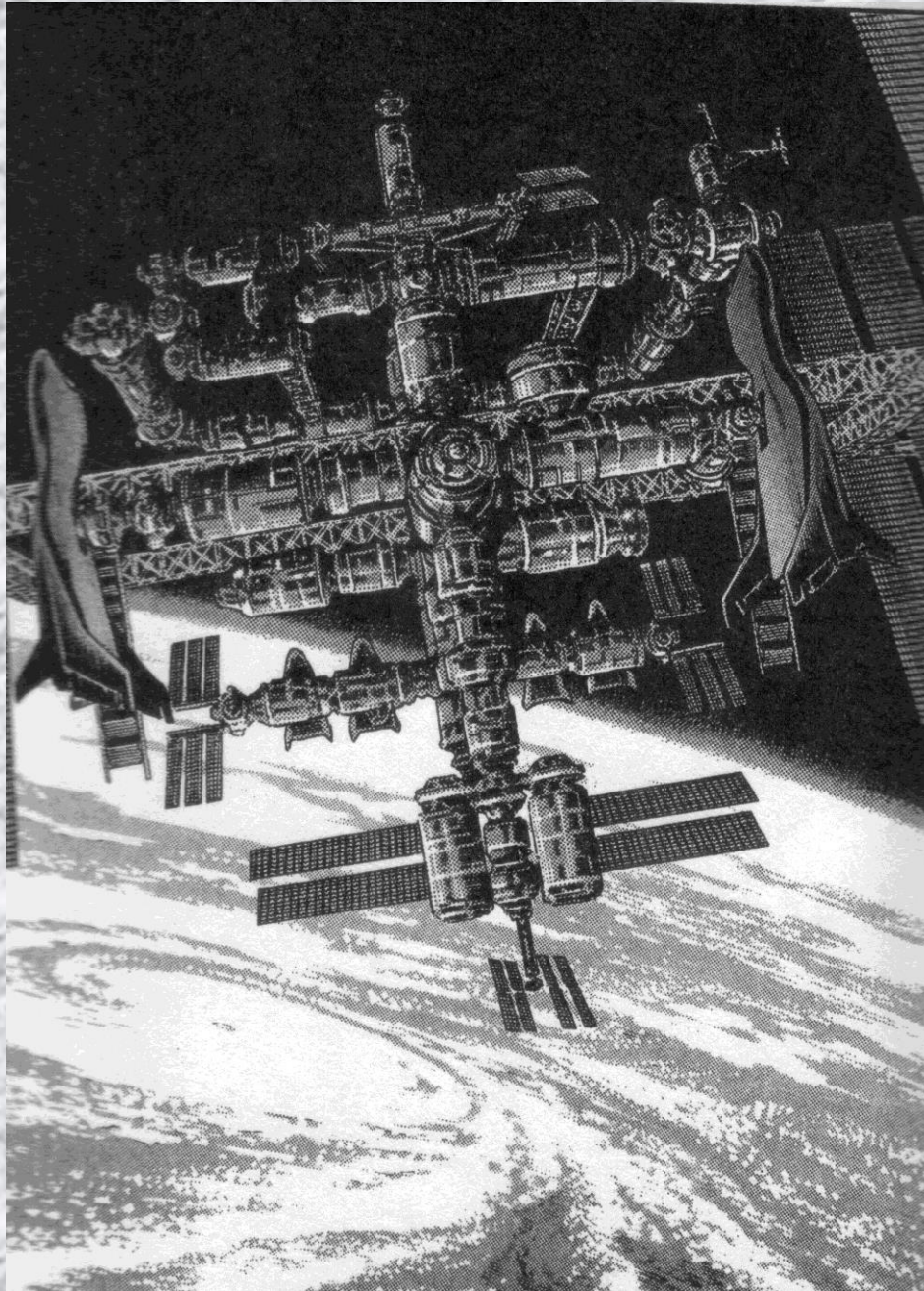


ブラックマンタの目撃写真



アメリカの地球-宇宙往還機

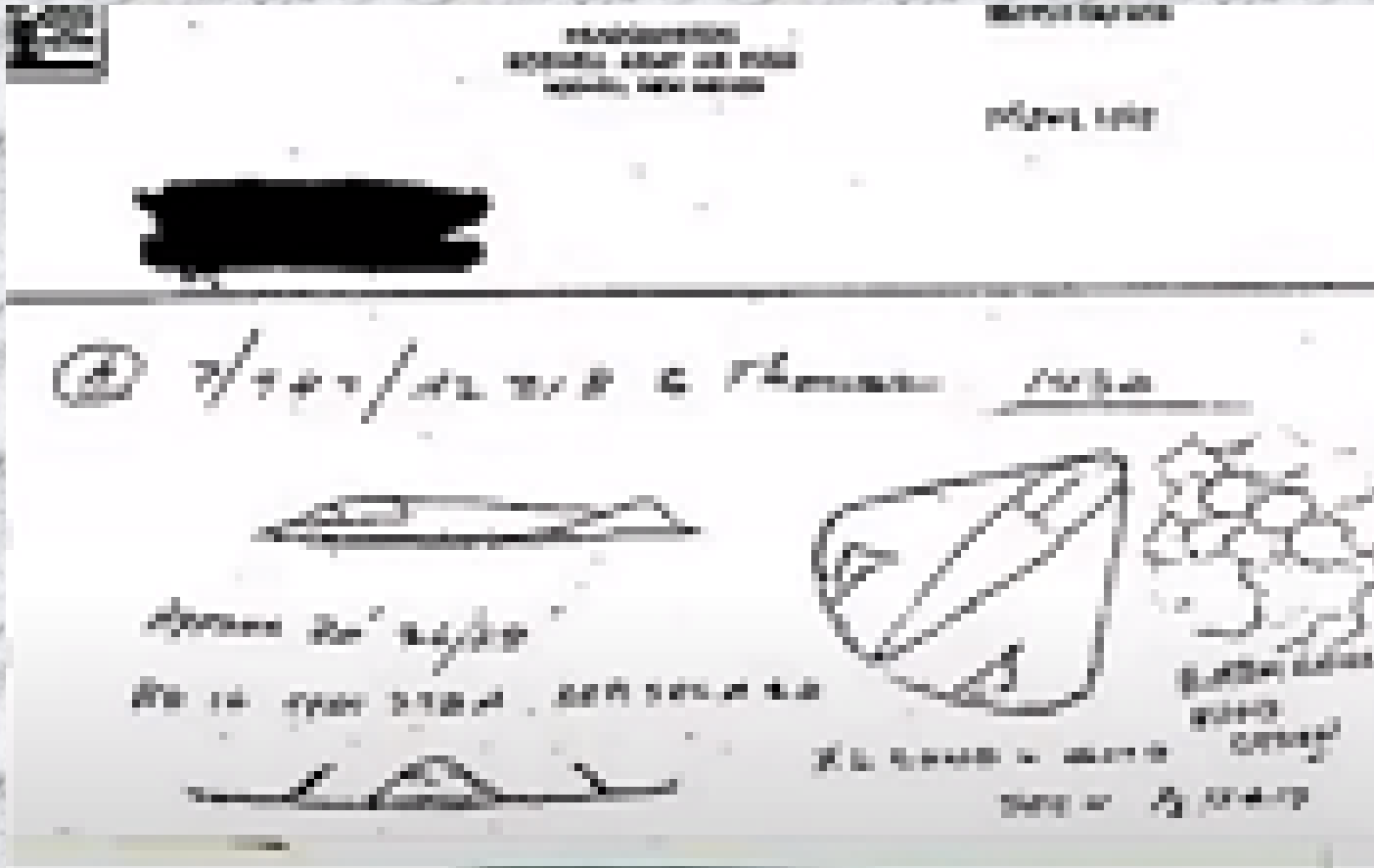




アメリカ宇宙軍の
軍事ステーション
(想像図)

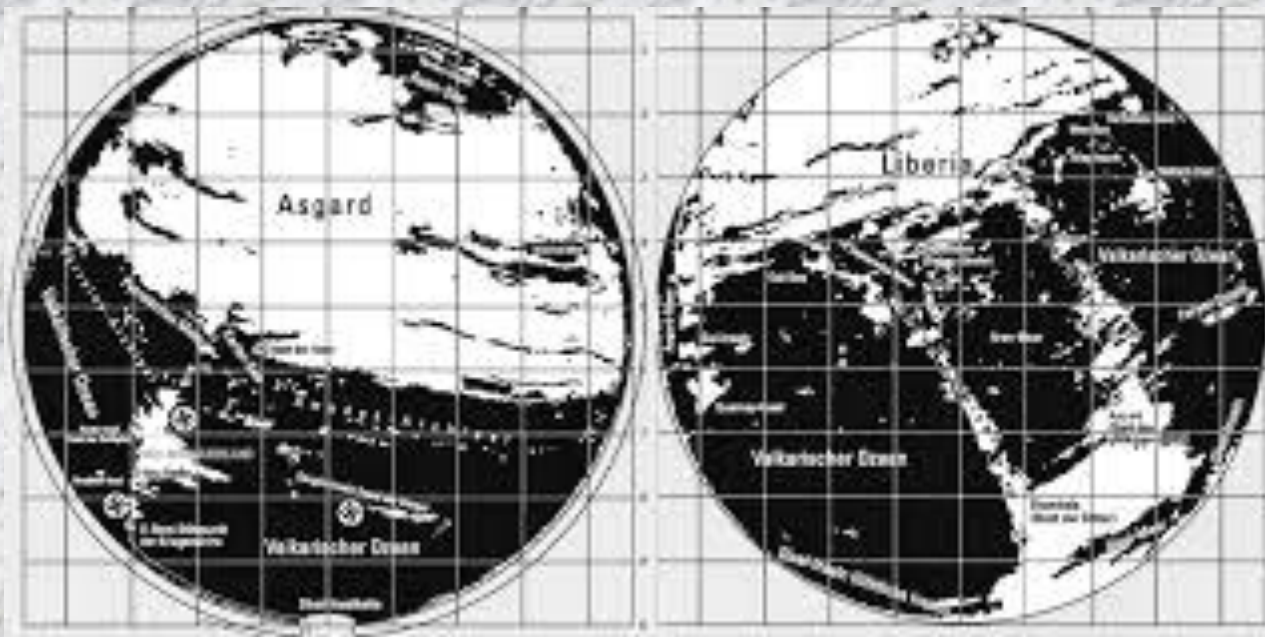
ロズウェル円盤の回収場面





ロズウェル円盤の再現模型

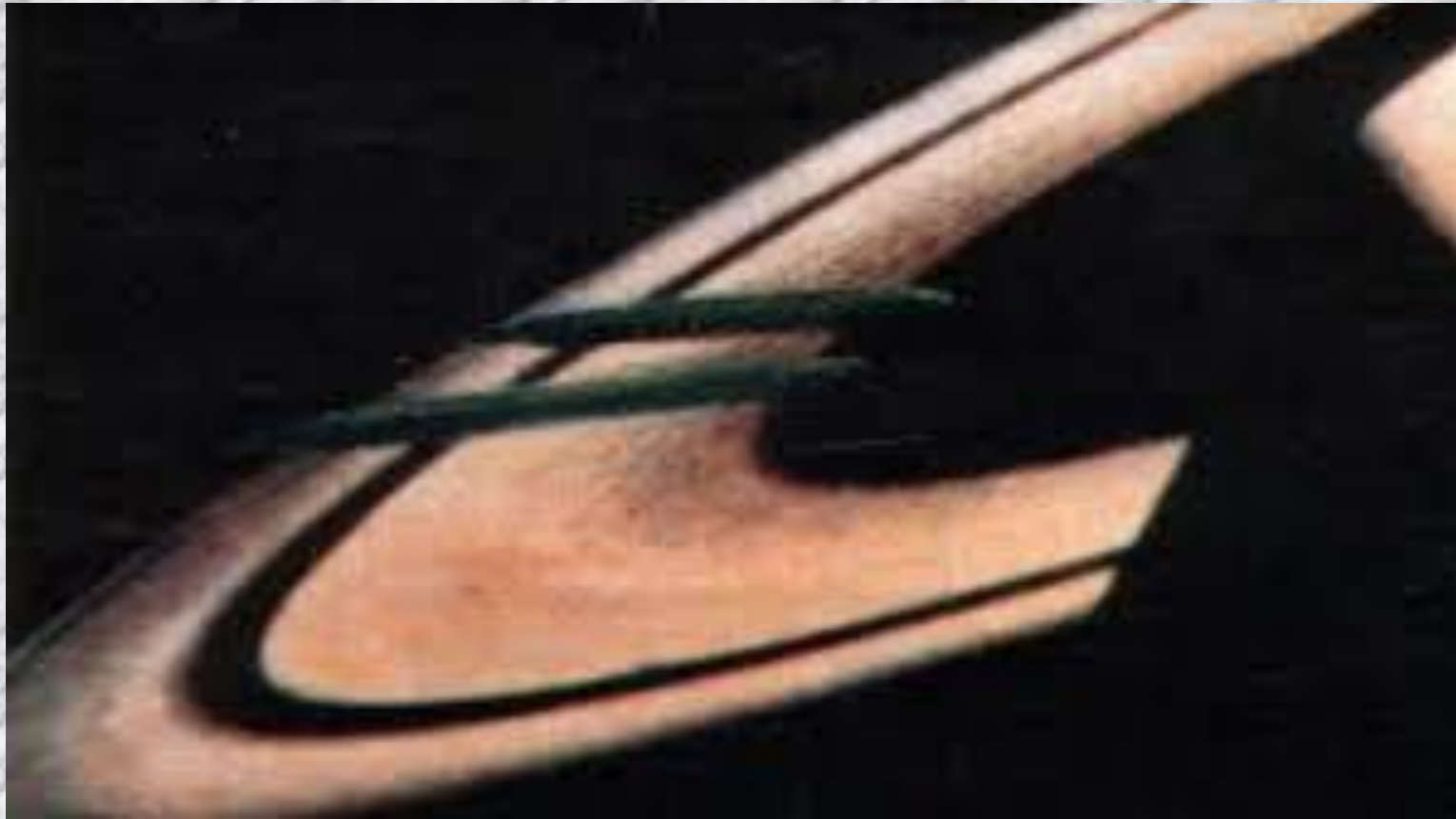




エイリアンの住む
地球の内部世界



土星付近で目撃された巨大UFO



月空洞内部のエイリアン基地



終わり