

METHODS TO INFLUENCE RADIOACTIVITY DECAY

Alexander V. Frolov

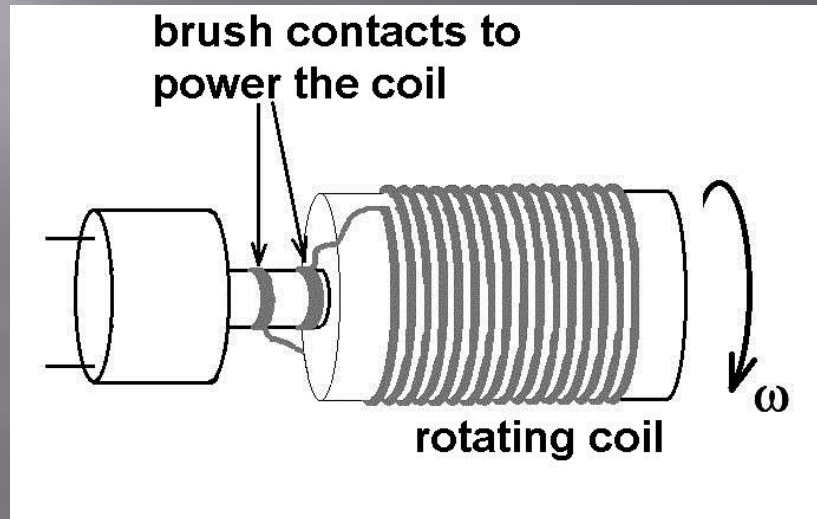
2012

The plan

- ▣ It is planned to produce experiments to investigate several methods to influence radioactivity decay.
- ▣ This method use new theory of aether activity.
- ▣ Important for commercial aspect: We have to organize patenting and license sales.

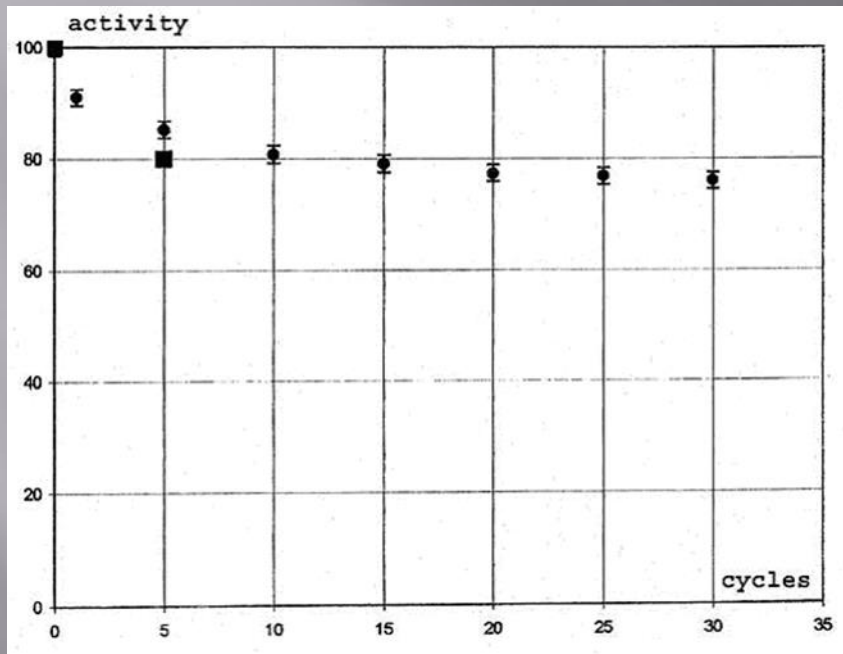
Experiment 1

Rotation of current



- ❑ Prof. Butusov offered to rotate coil of wire with electric current. It was tested by Mr. Frolov, 2002.
- ❑ New stage is tests with rotation of electric current created in HTSC material (superconductor disk).

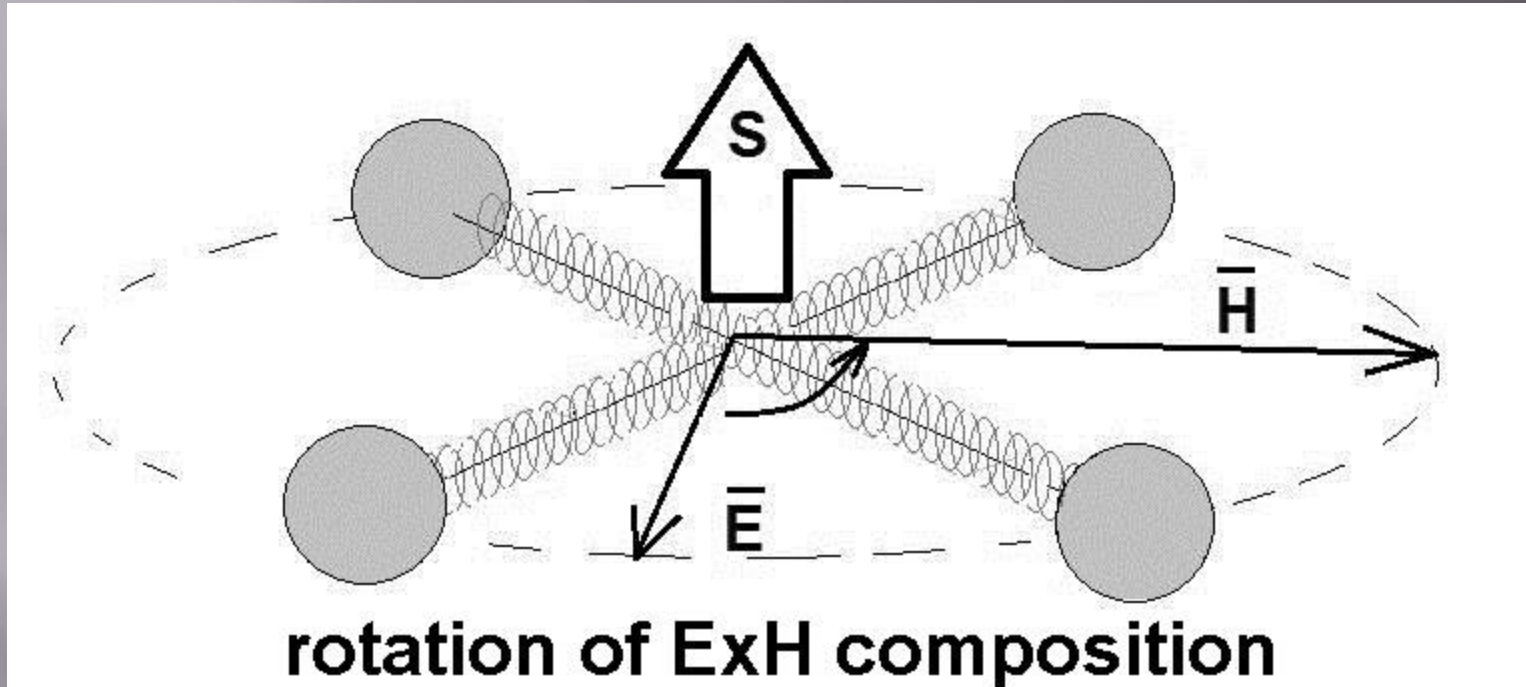
Results of experiments 2006



We have tested effects for the case of rotation of ionized liquid. The method also can be described to be rotation of plasma. In this case also there is rotating electric current of ions of the liquid. It is one more variant of the idea proposed by Prof. Butusov.

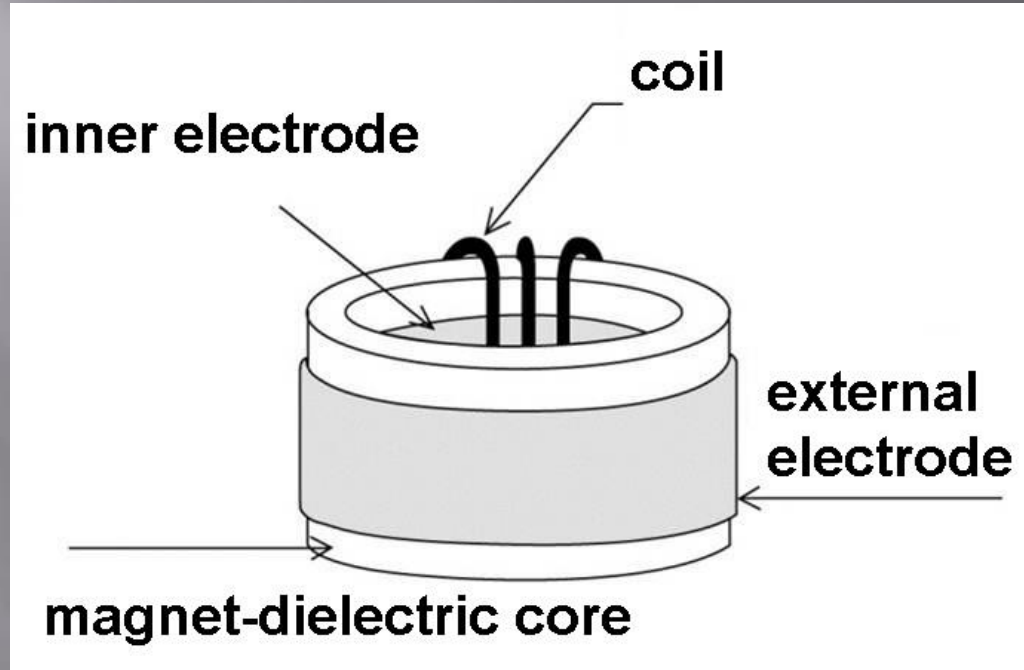
It was tested by Frolov in University, St.-Petersburg. It is cavitation method to influence radioactivity. We have got positive results: during 10 hours of cavitation process in 5KW cavitator we detected 20% decrease of radioactivity in the liquid material and around the device also.

Experiment 2



- ▣ Acad. Ignatiev experimented with rotation of ExH field composition to get Pointing vector.

Experiment 3



- ❑ Method invented by Ivanovs Rus patent# 2172865.

How it works?

- ▣ All methods described above are related with controlled disturbance of aether. The authors offered also the technologies for space propulsion units.
- ▣ Considering radioactivity of matter can be decreased by means of changes of aether density we can estimate influence radioactivity decay in the planned experiments.
- ▣ 10% reduction in 10 hours is fact. 100% normalization in 100 hours is estimated effect.

Financial Plan (Euro)

		Period	Expenses	Income
1	Prototype building and experimenting	6 months	60,000	-
2	Patent	6 months	40,000	-
3	Sales of license	2014	-	50 Mil. Euro

Proposal for investor

- ▣ Funds required 100,000 Euro.
- ▣ Team:
 - **Investor** 51%
 - **Founder** 39 %
 - **Author** 5 %
 - **Top managers** 5%
- ▣ Exit strategy is sale of company to hydrogen energy corporation.

Founder



Alexander V. Frolov Russia, 300053, Tula

7-910-948-2509

7-920-794-4448

<http://alexfrolov.narod.ru>

a2509@yahoo.com