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Practical Use

We would like to invent a new kind of technological device which would be environmental friendly and allow us new, not yet known, applications.

Plasmatic reactors are providing, by its stability, versatile systems for gathering of electrical energy, heat, radiation that promotes human health and other possibilities of positive effects.

New materials provides a possibility to support growth of plants in agriculture or can be part of radiation decontamination process in soil or water.

There are also other applications which may appear to be useful during our research.

We definitely want to preserve device to be as simple as possible and be widely available. This is the way how the pure technologies can be spreaded to the Earth and be helpful in everyday life to create better conditions for moral development of humanity.