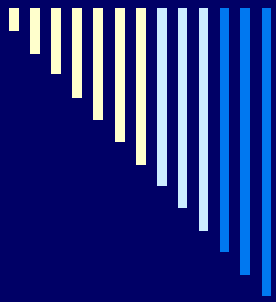


The Dark Matter Power Complex

**Presentation of the student
of the Ural Institute of electrical
and power engineering
of the group en 220102
Pavlova Alexandra**



- The subject of my presentation is the Dark Matter Power Complex.
- The purpose of my presentation deals with using the dark matter for generating, accumulating and transmitting the energy.

Main points

- Description of the Dark matter, Description of the Dark matter, reasons for constructing the Power Complex;
- Essential parts of the Power Complex;
- Principle of operation;
- Material and environmental concerns;
- Application;
- Advantages.





The Dark Matter



- It doesn't react with electromagnetic waves.
 - It creates gravitational phenomena.
-



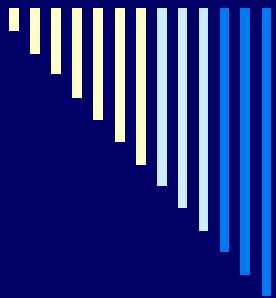
Reasons for constructing

- ❑ Operating thermal plants, hydro electrical plants requires a big quantity of non-recoverable resources.
 - ❑ As to nuclear power plants, they can cause extremely dangerous radiation.
-

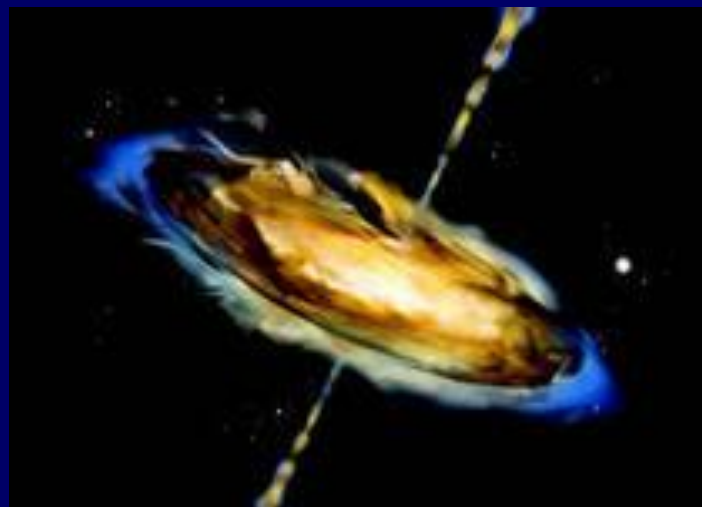
Construction and essential parts.

- The core must have a big density.
- It comes with the orbital station.

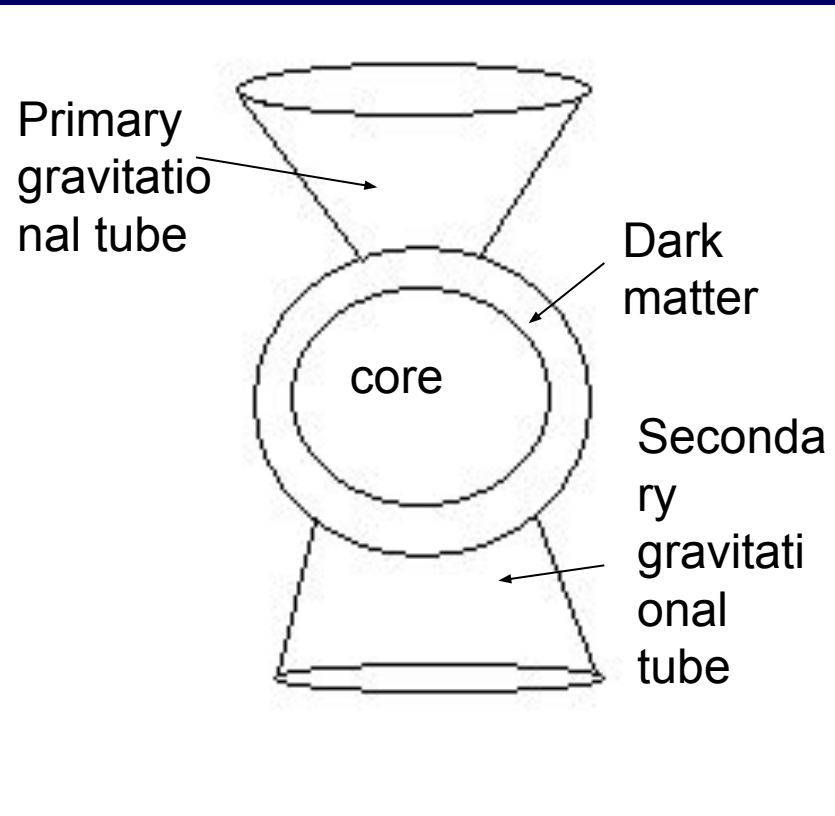




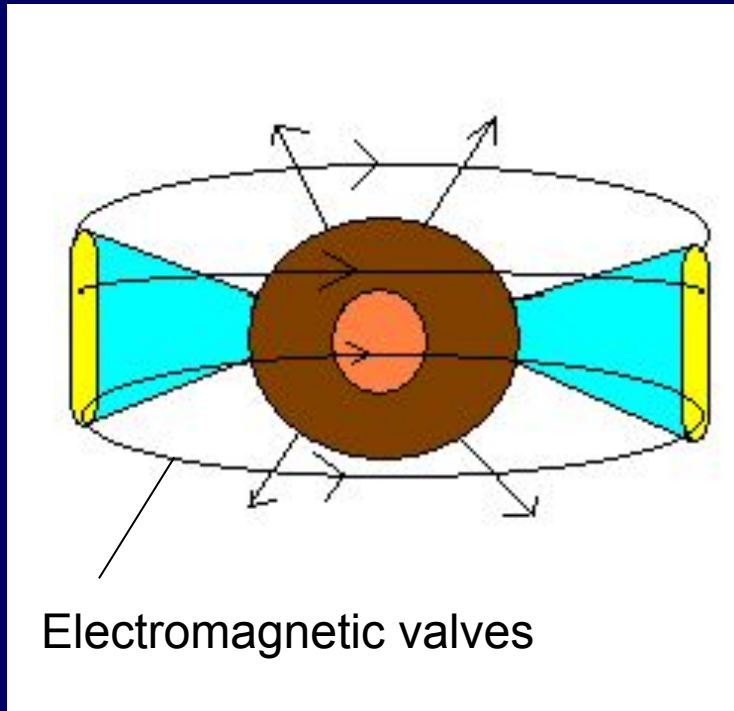
- It starts to rotate, to gravitate the dark matter.
- The core becomes a substantially different source of gravitation.

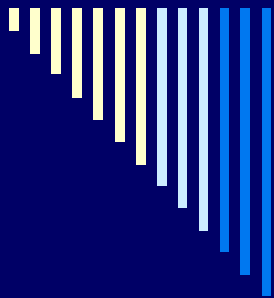


The Power Complex



The Power Complex





The Power Complex is similar
to a luminant oval.

A material

- ❑ Artificial steel
- ❑ Economical choice
- ❑ It is ecologically pure, recoverable
- ❑ Helps to solve ecological problems





Application

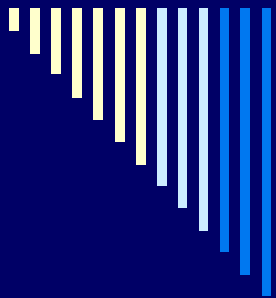
- ❑ The Power Complex can generate, accumulate and transmit the energy.
- ❑ The flow of energy is more intensive than the flow of solar energy.
- ❑ It is safe for living organisms.



Advantages

- It doesn't destroy the environment
- It's made of ecologically pure material.
- The flow of energy is intensive.





□ Thank for your attention.

