Field generation acceleration

Field generation acceleration technology dramatically enhances the speed, strength, and precision with which various types of fields - electromagnetic, gravitational, or more exotic - can be created and manipulated. This breakthrough allows for the rapid deployment of powerful fields for a wide range of applications.

This technology enables the creation of instant forcefields, controllable gravity wells, and other fieldbased phenomena, revolutionizing everything from personal protection to space travel.

Unlocks:

• IR Multifocal array

Required for:

- Magnetic field concentrators
- Quantum kinetic simulations

Requirements:

Accumulator manufacturing

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