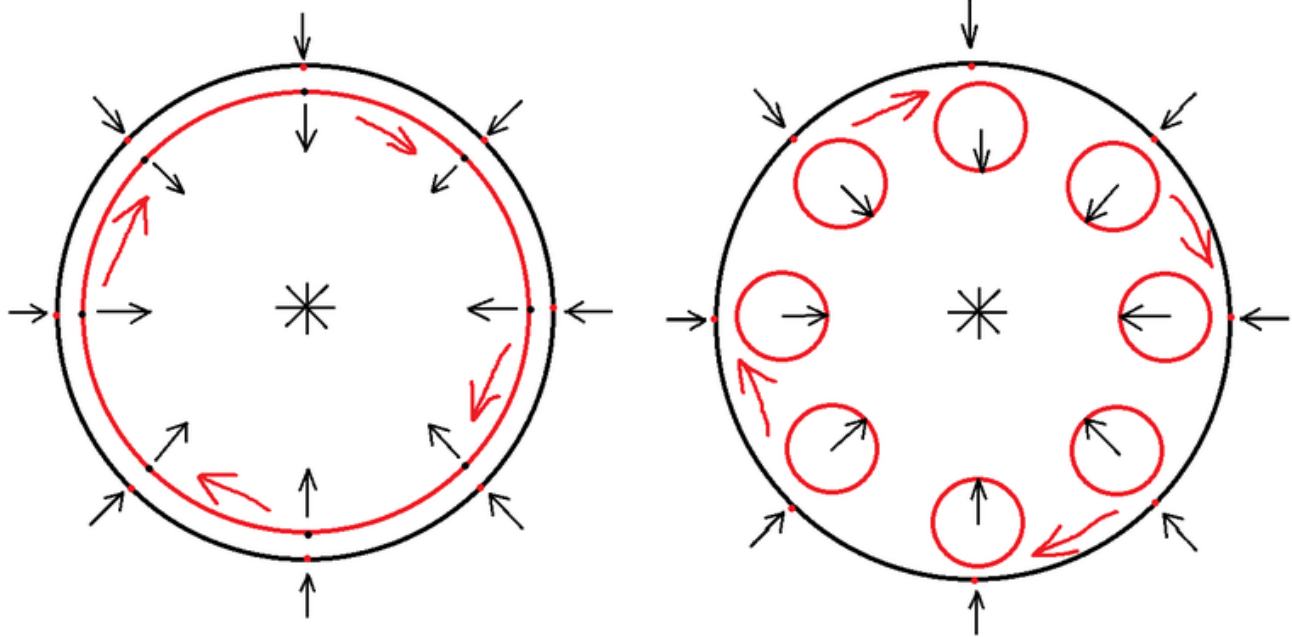


File:Conventional Cyclic Rotations of Standard Motors versus Epicyclic Lunar Rotations.png

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Cycles of Rotation

In standard generators, and motors, each coil rotates past each other. The black and red dots will travel past each other creating a changing magnetic field. This is subject to inductive resistance: Lenz Law.

Epicycles of Rotation

In Bedini's "energizer" design for his style of rotary generation, only one side of a coil faces the center of rotation at all moments throughout its orbit around its axis of rotation located in the center of its larger referencing body. Lenz Law is avoided.

Size of this preview: 800 × 554 pixels.

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Captions

Captions

English

Comparing Cyclic versus Epicyclic rotations in generators/motors and in the planetary orbitals of satellites.

Summary

Description	English: Comparing cyclic versus epicyclic rotations of standard generator/motor designs versus John Bedini's suggesting lunar rotation around the Earth (in Bedini's case).
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Date	19 October 2022
Source	Own work
Author	Vinyasi

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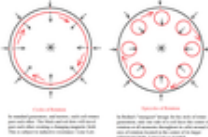
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