



US 20240235261A1

(19) **United States**

(12) **Patent Application Publication**
Pralle

(10) **Pub. No.: US 2024/0235261 A1**

(43) **Pub. Date:**
Jul. 11, 2024

(54) **PRALLENATOR**

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(21) Appl. No.: **18/094,373**

(22) Filed: **Jan. 8, 2023**

Publication Classification

(51) **Int. Cl.**
H02J 50/10 (2006.01)

(52) **U.S. Cl.**
CPC **H02J 50/10** (2016.02)

(57) **ABSTRACT**

In an embodiment, the invention of the present disclosure is a highly efficient, pollution free generator of electricity

without use of a fuel source, climatic conditions, kineovol-
taics, kinetic motion, motors nor permanent magnets. The
trademark for this embodiment to be known as the “Pral-
lenator.” Induction is accomplished by utilizing magnetic
flux caused by an electrical current to cause potential
difference to occur in near proximity to a non-powered
conductive material. Connective wiring provides a pathway
for induced potential difference to transfer from the non-
powered conductive material to an application such as a
recharge circuit, power storage device, variable frequency
drive or load. The Prallenator is comprised of collector
plates, inducing coil wiring, holding brackets, inducing
power integrated circuit(s) comprised of connective wiring,
circuit boards, capacitors, solid state switches and diodes,
actuated by a programmable logic controller that utilizes
monitoring sensors, internal memory storage, powered by
mediary power circuitry, with digital network communica-
tion capability, and an outer housing with open mesh design,
POS and NEG outlet terminals.

Holding Brackets

