

Title (en)
HIGHLY EFFICIENT DEVICE FOR TRANSFORMING ENERGY AND RELATIVE METHOD

Title (de)
HOCHEFFIZIENTE VORRICHTUNG ZUR ENERGIEUMWANDLUNG UND ENTSPRECHENDES VERFAHREN

Title (fr)
DISPOSITIF TRÈS EFFICACE POUR TRANSFORMER DE L'ÉNERGIE ET PROCÉDÉ ASSOCIÉ

Publication
EP 2319282 A1 20110511 (EN)

Application
EP 09800124 A 20090622

Priority
• IB 2009006069 W 20090622
• IT MI20081357 A 20080724

Abstract (en)
[origin: WO2010010434A1] A device for transforming energy (10) comprising, with respect to a system of fixed orthogonal Cartesian axes XYZ, having their origin in the point O, two solids (11, 12) having a circular section and at least partly consisting of heavy metals consisting of fermions forming a mixture of isotopes with nucleuses having a half-integer spin and positioned on the axis Y on opposite sides with respect to O, wherein a first solid (11) rotates around an axis parallel to the axis X and symmetrical for the first solid (11) and a second solid (12) rotates around an axis parallel to the axis Z and symmetrical for the second solid (12), in which the solids (11, 12) are equal and positioned on said axis Y symmetrically with respect to said point O, the solids (11, 12) being suitable for blocking the recombination of the virtual particle-antiparticle pairs which are generated in the vacuum by quantum energy fluctuations according to the Heisenberg uncertainty principle, such a device (10) also comprising means (20, 30, 50, 60, 90) for the generation of electric, magnetic and electromagnetic fields suitable for setting in motion the antiparticles and conveying them against ordinary matter outside of the device (10).

IPC 8 full level
H05H 15/00 (2006.01); **G21K 1/00** (2006.01)

CPC (source: EP)
G21K 1/093 (2013.01); **H05H 15/00** (2013.01)

Citation (search report)
See references of WO 2010010434A1

Citation (examination)
"VACUUM STATE", Retrieved from the Internet <URL:https://en.wikipedia.org/wiki/Vacuum_state> [retrieved on 20160304]

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
WO 2010010434 A1 20100128; EP 2319282 A1 20110511; IT 1390964 B1 20111027; IT MI20081357 A1 20100125

DOCDB simple family (application)
IB 2009006069 W 20090622; EP 09800124 A 20090622; IT MI20081357 A 20080724