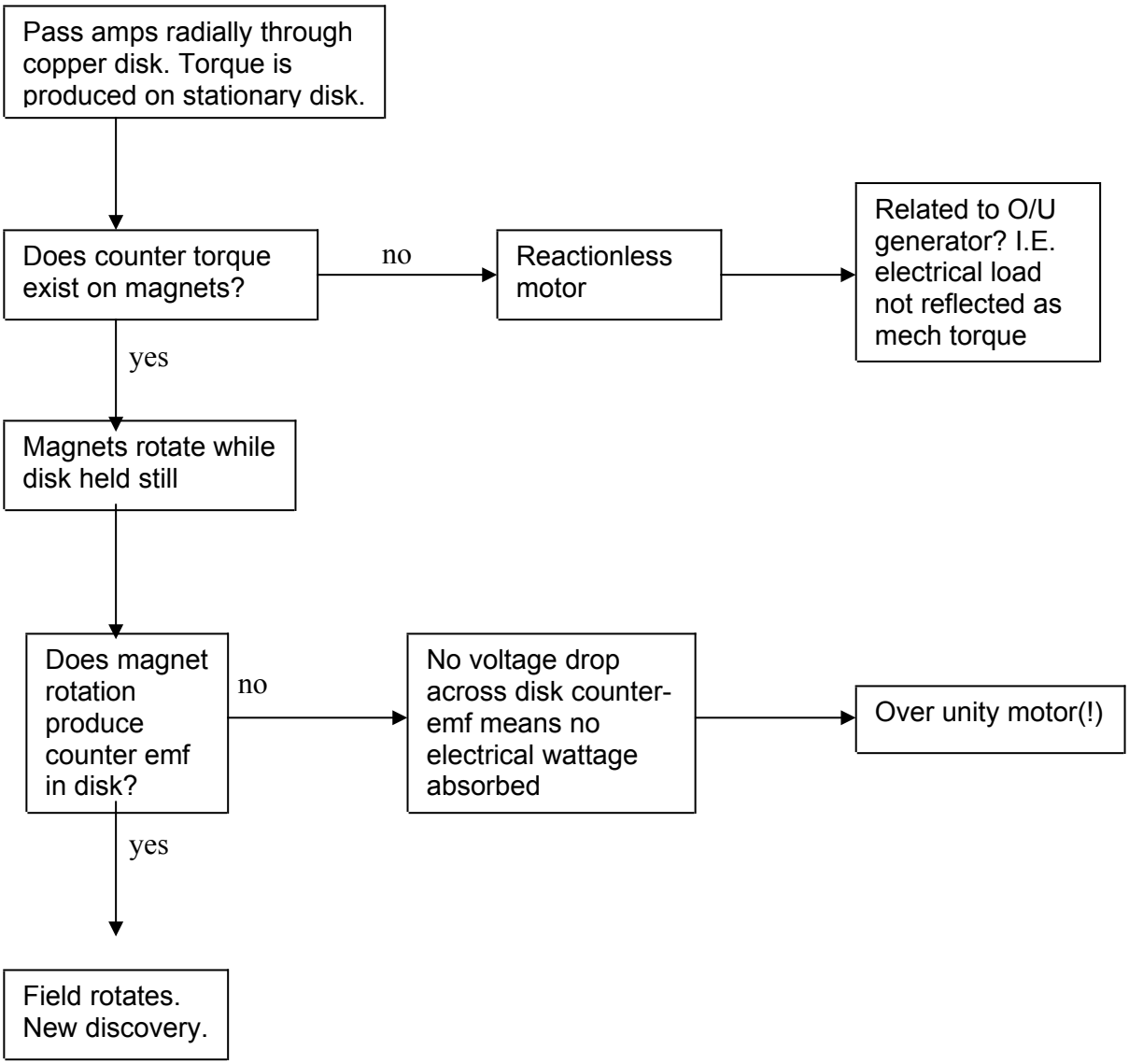
Pass amps radially through copper disk. Torque is produced on stationary disk.
Does counter torque exist on magnets?
no
Reactionless motor
Related to O/U generator? I.E. electrical load not reflected as mech torque
yes
Magnets rotate while disk held still
Does magnet rotation produce counter emf in disk?
no
No voltage drop across disk counter-emf means no electrical wattage absorbed
Over unity motor(!)
yes
Field rotates. New discovery.