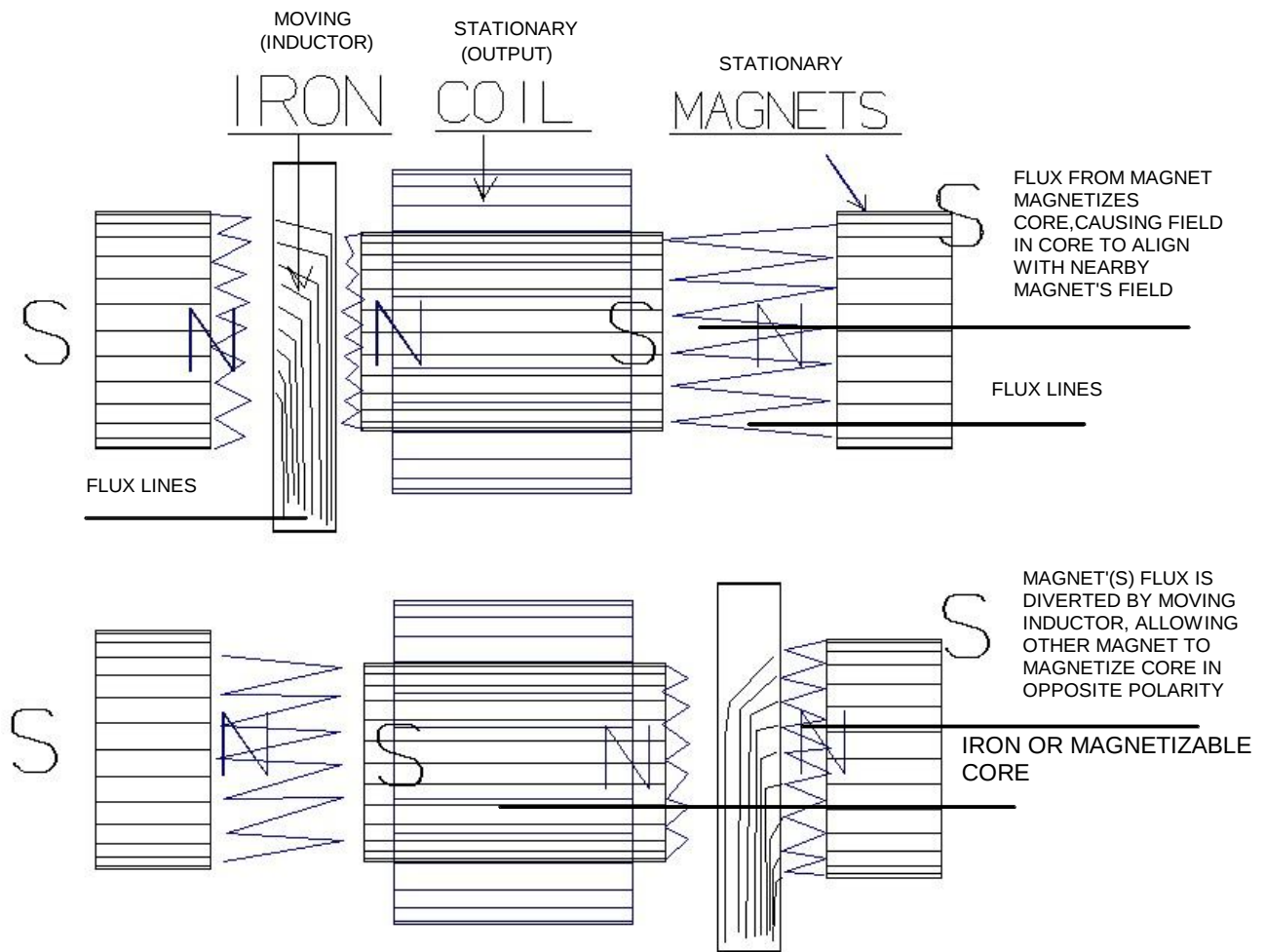


LENZLESS GENERATOR

INVENTOR DANIEL QUALE

BASIC PRINCIPLE

THE MOVING IRON INDUCTORS CREATE AN ALTERNATING MAGNETIC FIELD IN THE CORES, BY DIVERTING FLUX FROM NEARBY MAGNETS, GENERATING A CORRESPONDING ELECTRICAL OUTPUT FROM THE COILS



IRON INDUCTORS MAY BE OF ANY STRONG MAGNETIZEABLE MATERIAL