

METHOD FOR INFLUENCING THE MAGNETIC COUPLING BETWEEN TWO BODIES WHICH ARE AT A DISTANCE FROM ONE ANOTHER, AS WELL AS AN APPARATUS FOR CARRYING OUT THE METHOD

5 Abstract

Method for influencing the magnetic coupling between two bodies (10, 12), which are at a distance from one another, characterized in that a controllable field displacement apparatus (13) which has a field displacement region is fitted between the two bodies
10 (10, 12), and in that the magnetic field (11) between the two bodies (10, 12) is displaced in a predetermined manner from the field displacement region of the field displacement apparatus (13) by appropriately driving the field displacement apparatus (13).

(Figure 1)