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Apr 19, 2019 This invention relates to a method and apparatus for improving the performance of a pair of magnetic resonance imaging (MRI) devices that may be used to produce

images of selected body regions of a patient. More particularly, this invention relates to a method for rapidly matching the field characteristics of the magnetic fields that are generated by a pair of MRI devices. A general problem that is inherent in the

design of a high-field magnet such as those used for MRI is that they have very low magnetic flux density in their bore. The resulting magnetic field in the bore of the magnet is much weaker than that produced by an MRI device. Thus, a major difficulty in using

high-field MRI magnets is to accurately position the patient in the bore of the magnet to obtain a high-quality magnetic resonance image of a selected body region. To address this problem, the prior art has devised techniques for improving the performance of MRI

devices by positioning the patient in the bore of the magnet so that the selected body region is centered in the bore. U.S. Pat. No. 4,835,297 describes a system for performing such an alignment.

The system includes a plurality of small magnets mounted in the end walls of the

magnet and a means for generating a magnetic field in the bore of the magnet. The system also includes a pair of detectors, one mounted on either side of the patient's body. When the pair of detectors are brought into the magnetic field, the

magnetic flux lines that surround the patient will cut across the detectors and the sensors will detect the magnetic flux. By comparing the time at which the detectors detect the magnetic flux with the time at which the patient is positioned so that the selected body region

is centered in the bore, it is possible to determine the position of the patient relative to the end walls of the magnet. U.S. Pat. No. 5,444,777, which is incorporated herein by reference, describes an alignment system that is similar to that described in U.S. Pat. No. 4,835,297 but

provides a means for automatically and rapidly aligning a patient in a high-field magnet bore. More particularly, the alignment system includes a pair of arrays of detectors, one array for each of the end walls of the magnet, that measure the magnetic flux

from the end walls.
The system also
includes means for
automatically moving
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