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Rinaldi Arthur Delbert Rinaldi (August 26, 1906 – October 7, 1985) was an American actor, singer, and songwriter. Early life and career Rinaldi was born in Philadelphia, Pennsylvania, the son of Italian immigrants. His first acting experience was in his mother's amateur theatre. He attended the Palmer School of Design in his teens and designed a picture of a girl named Sibylla Poliwag during the 1920s. He played "Jake" in an amateur production of Harvey. As a performer, Rinaldi began his career in 1922 when he joined the cast of the radio show Les Paul's Barn Dance, which featured Eddie Cantor, as well as many members of the vaudeville circuit. Rinaldi remained with Barn Dance, which ran from 1923 to 1927, until the show ended. During this time, Rinaldi appeared in supporting roles in over eighty films, mainly in B movies. At the same time, Rinaldi developed an interest in music. He and his friends formed a trio, The Nardis, that played various styles of music, including Dixieland, ragtime, and jug band music. The trio was successful enough to open its own club, The Nardis, at the Barbary

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নরক স্থান থেকে তাকে তার আশীর্বাদে লবতি আছে Dargamitta Kathalu and Poleramma Banda Kathalu

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writers1. Field of the Invention This invention relates to a moving-coil magnetic field sensor,

which is capable of detecting a very small external magnetic field. 2. Description of the Prior Art

As a magnetic field sensor, which is used for detecting an external magnetic field, there is well

known a moving-coil magnetic field sensor. In this type of magnetic field sensor, a coil is disposed

within a magnetic field to be detected, and the magnetic field to be detected is detected by

inducing an eddy current in the coil in accordance with the magnetic field to be detected. In a

conventional moving-coil magnetic field sensor, the coil is fixed in position by a fixing member. If

this type of magnetic field sensor is mounted on a small-sized electronic apparatus, for example,

on a wristwatch or the like, the external magnetic field is not directly detected, but a small external

magnetic field, which is induced in the coil, is detected, as is a slight change in the induced current

in the coil. If the conventional moving-coil magnetic field sensor is used for detecting a very small

external magnetic field, a minute change in a current induced in the coil is detected as a change in

the voltage induced in the coil by the external magnetic field, and the change in the voltage is

amplified, whereby a change in the external magnetic field is detected. In the conventional moving-

coil magnetic field sensor, however, there are the following problems. That is, in the moving-coil

magnetic field sensor, since the coil is fixed in position by the fixing member, its position is fixed.

Therefore, if a detection object exists in front of the coil, the detection sensitivity of the moving-

coil magnetic field sensor is reduced because of 4bc0debe42

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