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The present invention relates to a radio image measurement system, in which the space between an imaging lens and an object is divided into a plurality of areas and a radio image of the object is formed on a detection plane in each of the divided areas, and more particularly to a radio image measurement system in which the time required for the object to move through each area during the imaging operation is determined to obtain the radio image of the object in real time. In such a radio image measurement system as described above, the object is irradiated by a transmitter to form a radio image of the object on a detection plane. The position of the object at each moment is detected on the detection plane based on the radio image thus formed. In order to accurately obtain the radio image, it is important to form an image of the object without blurring the image. When a distance between the detection plane and the object is relatively large, the object is well imaged on the detection plane. However, when the distance is relatively small, the object is not well imaged on the detection plane, because of an air gap between the object and the detection plane. Thus, a large number of studies have been made on the object distance measuring method. As an example of such studies, there is a method disclosed in Japanese Patent Unexamined Publication No. 63-241850, in which the object distance is measured based on a distance-measuring signal. In this conventional distance-measuring method, a transmitter transmits a wave having a certain frequency. When a receiving unit receives the wave, a signal component of the transmitted wave is detected. The distance is measured based on the detected wave component. The conventional object distance measuring method described above is generally called "infrared echo method". This method is utilized as the distance-measuring method in an object distance measuring instrument for a laser beam. In the above object distance measuring method, the receiver must receive a wave transmitted from the transmitter at a constant interval for a constant period of time. To this end, the transmitter must transmit the wave with a constant frequency and the receiver must detect the wave with a constant speed. Accordingly, the conventional distance measuring method 2d92ce491b