
The Last Of Us Torrent List (In Detail)

Nov 27, 20191. Field of the Invention The present invention relates to a medical apparatus, a system for automatically obtaining an image of plural optical sections of a body lumen, and a computer-readable recording medium in which an image acquiring program is recorded. 2. Description of the Related Art There has been a well-known X-ray CT apparatus for imaging the inside of a body by irradiating the body with X rays while moving an X-ray tube and a detector, and by detecting the X rays that have passed through the body. As a means for improving the resolution and accuracy of a CT image, a multi-slice type of X-ray CT apparatus has been developed, which acquires projection data for a plural number of CT images (for example, slice data). For example, there are known a X-ray CT apparatus that has a multi-slice X-ray detector, and an X-ray CT apparatus that has a multi-slice X-ray radiation source and a multi-slice X-ray detector. In the X-ray CT apparatus, it is necessary to acquire projection data in a fixed manner for a plural number of CT images in order to reconstruct an image of the inside of the body with high resolution and accuracy. Conventionally, X-ray CT apparatus have been used widely in the medical field. However, the apparatus have been difficult to use in an examination in which a detailed imaging operation is required. For example, when a medicine is injected into the body, an X-ray CT apparatus is incapable of imaging a certain portion of the body due to the shadow of the injected medicine. Therefore, when an X-ray CT apparatus is used to observe the inside of a living body, there is no effective way to acquire projection data for a plurality of CT images within an acceptable radiation dose, except for acquiring projection data while changing positions of an X-ray detector. The above problem occurs not only in an X-ray CT apparatus but also in other medical apparatus. For example, an X-ray CT apparatus is also incapable of imaging a certain portion of the body due to the shadow of the X-ray tube. Further, in endoscopy, an endoscope is incapable of imaging a certain portion of the body due to the shadow of a plurality of fixed optical lenses. PCB components are made from a mixture of tin-lead (Sn—Pb) solder and copper metal powder. The surface of the PC board is made from copper metal.

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