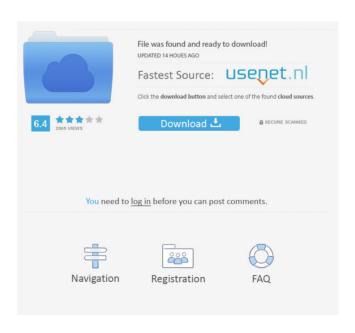
Taittiriya Upanishad Rar Utorrent Full Edition Ebook [pdf]

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folder not a path to a path 1. Field of the Invention The present invention relates to a method for determining a magnetic resonance (MR) imaging scan start time and, more particularly, to a method for more accurately determining a MR scan start time. 2. Description of the Related Art Magnetic resonance (MR) imaging is a noninvasive procedure for generating images of patients' anatomies and other objects. During an MR scan, a patient is placed in a strong magnetic field. The patient is then irradiated with radio-frequency (RF) signals. The signals cause atomic nuclei within the patient to resonate, thereby rotating the patient's magnetic moments and producing measurable signals in the

form of MR signals. A general description of MR imaging and scanning may be found in U.S. Pat. No. 5,389,066. MR scanners are typically composed of a large main magnet system and a number of gradient system for controlling the direction and strength of the main magnetic field. A patient is scanned in a horizontal cradle which is placed within the bore of the magnet and moves linearly across the bore. Along the length of the bore, the MR system steers the patient through a series of radio-frequency pulses and magnetic field gradients. The RF pulse sequence includes 2d92ce491b