A. B. Konovalov, P. L. Volegov, and Yu. L. Dmitrakov. “A Simple Method for CT-Scanner Calibration against Effective Photon Energy”

Michael R. Millner, William H. Payne, et al. “Determination of effective energies in CT calibration”

Katharine L. Grant, et al. “Assessment of an Advanced Image-Based Technique to Calculate Virtual Monoenergetic Computed Tomography Images From a Dual-Energy Examination to Improve Contrast-To-Noise Ratio in Examinations Using Iodinated Contrast Media”

Tommaso D’Angelo, et al. “Dual energy computed tomography virtual monoenergetic imaging: technique and clinical applications”

NIST XCOM Mass Attenuation Database