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Experimental Design and Practical Data Analysis in POSITRON EMISSION TOMOGRAPHY

Prof Federico E Turkheimer, Mattia Veronese, Joel Dunn

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The book contains all the basic notions of Positron Emission Tomography that span from physiology to radiochemistry, physics, math and statistics. All material was carefully crafted and is now presented in graphical manner to ease reading, studying and browsing. It suits equally undergraduate and graduate academic students but it shall be of interest to clinical fellows or professionals in the biomedical sector that use PET in their activity or develop technologies in the area.

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