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I mean it. I am deeply impressed by the author's (Glenn F. Knoll) height of knowledge about Radiation Detection and Measurement. I have been using this book during Ph.D. and Post Doc research. Its scope is comprehensively complete. As a student of "Radiation Measurements" and "Nuclear Instruments & Methods", I feel lucky that I have read it.

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"Electronics for Radiation Detection" at the "Short course on Radiation Detection and Measurement", which was part of the 2017 IEEE Nuclear Science Symposium, in Atlanta, GA. This current presentation provides some background information on radiation detection, needed to understand the notes on electronics.

Fundamentals of Radiation Detection & Measurement

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