Review of: "Why a uniformly accelerated classical charge must radiate"

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I was convinced that the arguments and conclusions are correct, at least in some contents. It is well known that the classical Lorentz transformation can only be used between inertial frames. While for the transformation between inertial frame and non-inertial frame, e.g. between an inertial frame and a non-inertial frame with a constant acceleration, we must have modification, I suggest to refer to Rindler's works. He made much more progress in the topic.