



SDI Review Form 1.6

Journal Name:	Asian Journal of Research and Review in Physics
Manuscript Number:	Ms_AJR2P_41005
Title of the Manuscript:	The Relativistic Synchrotron Radiation in the Frame of the Moving Particle
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	For Bremsstrahlung there are various sections in: Itzykson C, Zuber JB (1980) Quantum field theory. McGraw Hill, New York. Rotating frames in SR are treated by B. Masshoon Phys. Lett A 139 , 103 (1989) as well as in Hehl, FW, et al.(1991) Two lectures on fermions and gravity. In: Debrus J, Hirshfeld AC (eds) Geometry and theoretical physics, Bad Honnef lectures, 12–16 Feb 1990. Springer, Berlin (1991), pp. 56–140 Moreover, there are mistakes in (1.1) in the definition of acceleration as well as the Lorentz force (3.1) where the contribution of the electric field is missing.	Added the references. There is no mistake in the definition of the Lorentz force, the only field present is the magnetic one in the case of circular trajectories, see the intro to section 3.
Minor REVISION comments		
Optional/General comments		