



SDI FINAL EVALUATION FORM 1.1

• **PART 1:**

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_12727
Title of the Manuscript:	Electromagnetic fields of self-modes in spherical resonators

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The author not modify their conclusions and section 3, accord with my observations</p> <p>2. In the part “3. ELECTROMAGNETIC FIELDS OF THE SELF-MODES OF SPHERICAL RESONATORS”, can the author give the explicit solutions for the radial parts of the complex field amplitudes?</p> <p>6. The author should have an explicit conclusion about their article.</p>	<p>2. There is no need to use “the explicit solutions for the radial parts of the complex field amplitudes” due to spirit of semi-classical approximation which is used in article. So I did not set out this task. Explicit solutions of wave type I received in my article “Explicit Solution of Einstein-Maxwell Equations”, International Journal of Theoretical and Mathematical Physics – IJTMP, 2011, V. 1, # 1, pp. 12 – 16, and in Ref. [11] for the solutions of non-wave type.</p> <p>6. I rewrote the CONCLUSION</p>