



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_19439
Title of the Manuscript:	High Microwave Absorption of Multi-Walled Carbon Nanotubes (Outer Diameter 10 – 20 nm)-Epoxy Composites in R-Band
Type of Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>1.-Spacing inconsistency through certain citations in the text (e.g., lines 34 and 36).</p> <p>2.-Problems maintaining consistency in the abbreviation of units of time (e.g., lines 75 and 76).</p> <p>3.-As to line 194, numbers associated to each reflection and transmission coefficient must be displayed as subindexes.</p> <p>4.-Small grammar and spelling mistakes need to be corrected, for example:</p> <p>Line 71: The procedure ensures proper</p> <p>5.-The paper needs to maintain a sequential order of reference.</p>	

Reviewer Details:

Name:	José Antonio Sánchez Fernández
Department, University & Country	Chemical Department, Monterrey Institute of Technology and Higher Education, Mexico