



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	<b>Ms_PSIJ_18709</b>
Title of the Manuscript:	<b>Charge Radii of B and D mesons in a Quark Model with two loop static potential</b>
Type of Article	<b>Original Research Article</b>

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
<p>The Authors revised ms has made the changes suggested in the previous review, and there are a number of improvements.</p> <p>My only objection is a statement made in the first sentence of the revised ms. The statement "the only reliable method of studying the physical properties of low energy QCD is the lattice formulation of gauge theory." is not true. For example, QCD Sum Rules have been used very successfully for studying the masses and properties of mesons and baryons, particularly heavy quark states like those formed with charm or bottom quarks, like those considered in the present ms. That sentence should be removed or greatly revised.</p>	<p>The statement is changed in the revised version.</p>