



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	MS: 2012 PRRI 2642
Title of the Manuscript:	Direct Correlation Function of Hard Molecular Fluid

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>As mentioned in my previous report, the method in question is old (dates back to the eighties), and of course there are many papers published using it, mostly of academic interest, or those in which the capabilities of the procedure were being explored. But this has already been done. Hard spherocylinders of course are an interesting model for the isotropic-nematic and other liquid crystal transtions, but for elongations much larger than those that can be properly accounted for using a spherical harmonic expansion. I insist, there is no new physics in this paper and no valuable methodological contribution. In my opinion, the paper should be rejected.</p>	

Note: Anonymous Reviewer