



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_36902
Title of the Manuscript:	Comparison Among Unstructured TVD, ENO and UNO Schemes in Two-Dimensions
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>)

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	Reference style – Needs correction for the whole article. Tables & figures should be placed inside the text. Equations need proper arrangement and explanation before being related at the next derivation process. Continuity is required. Refer to authors guide http://www.sciencedomain.org/page/general-guideline-for-authors#Type_of_papers	• The reference list was corrected. The reference style is in correct form because the references are cited in the manuscript as they appear in the text. Moreover, the numerical algorithms are presented in chronological order and, for example, reference [6] can appear before reference [3] in the presentation of the algorithms {Yee, Warming and Harten (1982), reference [6], appears before Harten (1983), reference [3], because 1982 is before 1983}, but reference [3] was cited before reference [6] in correct order of appearing in the manuscript; • Tables and figures were placed inside the text; • The equations are arranged correctly inside the text. The continuity is assured inside the manuscript.
Minor REVISION comments		
Optional/General comments		

