

ATOM INDONESIA JOURNAL
Author's Response toward Associate Editor's Report

Article No. : #482

Title of Paper : Thermal Hydraulic Modeling Of An Integrated PWR Scale Once Through Steam Generator By Two-Fluid U-Tube Steam Generator Code

Comment on Descriptions

Criteria Evaluation	Associate editor's evaluation			Author's Response
	Yes	No	Comments	
1. Originality of the article				
• Free of Plagiarism/Similarity (max 20%)	V			
• New article/ not yet Published (presented/ in proceeding max 30%)	V			
2. Related to nuclear/atomic science and technology	V			
3. Reference				
• The number of references at least 10	V			
• The use of recent references 80% (maximum 5 years ago)		V	The numbers of your recent references (2012-now) are less than 80%.	Added one paper from atom Indonesia. However there are no further literatures.
• Type of the references (primarily, secondary etc.) 85% from journal	V		However, the numbers of your recent references (2012-now) are less than 80%.	Added one paper from atom Indonesia. However there are no further literatures.
• Cross link reference (traceable)	V			
• Reference style standard: <i>Elsevier numeric without title</i>		V	Reference style for journal must follow the Atom Indonesia guidance.	Revised.
• When references has more than 3 Authors, write only 3 names, <i>et al.</i>		V		
• Article follows the Atom Indonesia template and guidelines		V	e.g. EXPERIMENTAL METHODS	Revised.
• Table (clear, without vertical line)	V			
• Figure (clear, min 300 dpi)	V			

Final recommendation:	Comments:	All requested changes applied to the MS.
1. Continue review process [☐] 2. Return to the Author [☒ V] 3. Reject [☐]	- The author must see carefully and follow the guidelines of Atom Indonesia journal! - The author should revise the article as suggested above, before further substance review.	