

## CRITERIA FOR CHOOSING AND ESTIMATING CONTENT

## ASSESSMENT OF THE PAPER BY REVIEWERS

Paper's mean score on the reviewing (Reviewer's rating) $\overline{R_{\Sigma}^{(j)}}$		Stars by reviewers	Content quality assessment	
$\frac{\Lambda_{\Sigma}}{\text{The scale}}$		_		
0-1 0-5				
0-0,1	0-0,5	0,5	Not recommended by reviewers at all.  If you pay for a full access to this paper, you do it at your discretion: the paper is unlikely to meet your needs.	
0,11-0,2	0,5–1,0	1	Not recommended by reviewers.  If you pay for a full access to this paper, you do it at your discretion: the paper is unlikely to meet your needs.	
0,21–0,3	1,0-1,5	1,5	Not recommended by reviewers as it requires fundamental re-working. If you pay for a full access to this paper, you do it at your discretion: the paper may not meet your needs.	
0,31-0,4	1,5–2,0	2	Not recommended by reviewers as the paper is not fully compliant with the required quality.  If you pay for a full access to this paper, you do it at your discretion: the paper may not meet your needs.	
0,41-0,5	2,0-2,5	2,5	Based on reviewing, this paper meets the minimal threshold. The work may prove useful in specific aspects.	
0,51–0,6	2,5–3,0	3	The paper has been favorably reviewed and may prove useful in several aspects.	
0,61-0,7	3,0–3,5	3,5	Based on reviewing, this paper complies with quality requirements.	
0,71–0,8	3,5–4,0	4	Based on reviewing, this paper complies with high quality requirements.	
0,81-0,9	4,0–4,5	4,5	Based on reviewing, this paper complies with very high quality requirements.	
0,91–1	4,5–5,0	5	Based on reviewing, this paper complies with the requirements to the best quality in a given field.	

## ASSESSMENT OF THE PAPER BY END USERS

Stars from	Content quality assessment	User's rating The scale		
end users				
		0–5	0–1	
0,5	The paper is not interesting at all.	0-0,5	0-0,1	
1	Very poor paper.	0,5–1,0	0,11–0,2	
1,5	Poor paper.	1,0–1,5	0,21–0,3	
2	It might be useful for other readers, but it did not meet my expectations.	1,5–2,0	0,31–0,4	
2,5	This paper is useful in specific aspects.	2,0–2,5	0,41–0,5	
3	This paper is useful in several aspects.	2,5–3,0	0,51–0,6	
3,5	This is a paper of quality but it did not fully meet my expectations.	3,0–3,5	0,61–0,7	
4	This paper is of high quality as it is useful for practice (and/or) theory. It met my expectations.	3,5–4,0	0,71–0,8	
4,5	This paper is of very high quality and it is useful for my practical activities. It met all my expectations.	4,0–4,5	0,81–0,9	
5	This paper is very relevant for practice (and/or) theory. It fully met my expectations while its concepts and/or results have the potential for practice (patenting) or deserve wide recognition in its scientific field.	4,5–5,0	0,91–1	