## A Form for Referees in Theoretical Computer Science

1 For the Editor		
TITLE:		
Authors:		
Number:	Journal:	
Referee:	EMAIL:	
Editor:	Email:	
1.1 Recommendation	1.2.4 Comprehension	
Accept Accept, advise changes Accept, advise changes Accept contingent on changes Revise and re-referee Combine with simultaneous paper Cannot be refereed properly Paper not publishable in this journal Paper not publishable The Referee Accept Combine with simultaneous paper The Referee Referee Accept, advise changes The Revise and re-referee	<ul> <li>Understand perfectly</li> <li>Understand majority</li> <li>Understand ideas</li> <li>Slightly confused</li> <li>Very confused</li> <li>L2.5 Details Checked</li> <li>All details</li> <li>Most details</li> <li>Enough details</li> <li>At a high level only</li> <li>This form was designed and created by Ian Parberry, 1994. Pdf version created 2007. Last up-</li> </ul>	
3  Interested 4  Competent	dated on September 20, 2007. Click on the fields in the pdf to enter your data, then email or print.	
<ul> <li>1.2.2 Confidence Level</li> <li>1  Very confident</li> <li>2  Confident</li> <li>3  Reasonably confident</li> </ul>	For Editor's Use Only  Date Issued: Date Prepared: Notes:	
1.2.3 Effort Spent		
1 Great 2 Reasonable 3 Minor 4 Almost none		

## 2 For the Author

2.1	The Results	2.2	The Paper
2.1.1	Significance	2.2.1	Accessibility
1	Seminal Interesting Progress Incremental progress	$ \begin{array}{ccc} 1 & \square \\ 2 & \square \\ 3 & \square \\ 4 & \square \end{array} $	Expert Specialist Theoretical computer scientist Computer scientist
5	Ancient history	2.2.2	Presentation
6 📙	Mundane	1 🗍	Almost flawless
$\begin{array}{c c} 7 & \square \\ 8 & \square \end{array}$	Trivial Cannot tell	$2 \square$	Polished
2.1.2	Originality	$\begin{bmatrix} 3 & \square \\ 4 & \square \end{bmatrix}$	Adequate Rough
1	Original	$5 \square$	Incomprehensible
$2 \square$	Simultaneous discovery	2.2.3	Density
3	Small twist to known work Already published by authors Already published by others Folk theorems	1	Too long Adequate Terse Too terse
2.1.3	Proofs		
1	Beautiful Pretty Serviceable Ugly Proof Techniques  Deep Innovative Clever Elegant Workmanlike Simple Trivial	2.2.4  1	Missing Details  Probably wrong Often incomprehensible Requires great effort Requires effort Requires small effort Requires no effort Too much detail  Technical Writing  E I P R T
2.1.5	Correctness	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Substandard
1	Correct Correct beyond reasonable doubt Probably correct Probably incorrect Proofs wrong Results wrong Cannot tell	E: C I: I P: I R: H	Inadequate