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#### **SDI Review Form 1.6**

| Journal Name:            | British Journal of Mathematics & Computer Science |
|--------------------------|---|
| Manuscript Number:       | Ms_BJMCS_28107                                    |
| Title of the Manuscript: | Scalable functions used for empirical forecasting |
| Type of the Article      | Short communication                               |

### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

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### PART 1: Review Comments

|   | Reviewer's comment   | Author's comment (if agreed with reviewer,<br>correct the manuscript and highlight that part in<br>the manuscript. It is mandatory that authors<br>should write his/her feedback here) |
|---|--|--|
| <u>Compulsory</u> REVISION comments<br><u>Minor</u> REVISION comments | <ul> <li>The paper is well and clearly written but a few mistakes have to be corrected: <ul> <li>"they are form the family" (p. 2) - maybe from?</li> <li>"As, such, the average" (p.6) - "As such"</li> <li>Reference [11] - you should add the publication date</li> </ul> </li> <li>You should write short conclusion (as separate section) to sum up your main results of the manuscript.</li> <li>The manuscript can be published after consideration the mentioned remarks.</li> </ul> |  |
| Optional/General comments   |  |  |

### **Reviewer Details:**

| Name:                            | Radosław Jedynak   |
|----------------------------------|--|
| Department, University & Country | Computer Science & Mathematics Department, Kazimierz Pulaski University of Technology and Humanities, Radom,<br>Poland |