

## Review of: "Counting Processes with Multiple Randomness: Examples in Queuing Theory"

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Potential competing interests: No potential competing interests to declare.

This paper investigates a new type of counting process, which has multiple randomness and is different from existing counting processes. In addition, the existence of this counting process is verified by examples. In general, the paper is well written and organized. This is a meaningful research and I recommend the paper for publication.

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