

Peer Review

Review of: "Selfish Routing on Transportation Networks With Supply and Demand Constraints"

Andres Fielbaum¹

1. University of Sydney, Australia

The paper is very interesting but at times hard to follow. I suggest the authors pay particular attention to section III. Some concepts are presented there, and it is unclear where they stand. When the authors define supply and demand, I was struggling to understand if this related somehow to the fundamental diagram ($f=v*d$), and only understood that these functions were relevant to discuss the cells' transmission after getting to the next section.

Two other minor comments are that some notation is not formally defined (w_p , $\mathcal{L}$), etc., and that the third contribution is not understandable before reading the rest of the paper.

Declarations

Potential competing interests: No potential competing interests to declare.