

Mathematics with a taste of Combinatorics on words. Fifth part: topology

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Abstract

Different concepts can be expressed in words, including: metric spaces, topological spaces. In addition, we can introduce the concept of convergence for finite and infinite words. Different concepts can be expressed in words, including: metric spaces, topological spaces. In addition, we can introduce the concept of convergence for finite and infinite words. Let's see. This work joint with A. Kanel-Belov