

---

# Topological Dynamics of Generic Maps of the Cantor Space

Nilson Da Costa Bernardes Jr<sup>1</sup> and Rômulo M. Vermersch<sup>\*†2</sup>

<sup>1</sup>Departamento de Matemática Aplicada - UFRJ – Brazil

<sup>2</sup>Departamento de Matemática - UFSC – Brazil

## Abstract

We will talk about some results concerning the dynamics of generic continuous maps and generic homeomorphisms of the Cantor space. We consider here the three most natural points of view, namely: the individual, the collective and the stochastic one.

---

\*Speaker

†Corresponding author: