

# Scattered linear orderings with no computable presentation

Frolov A.

*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

---

## Abstract

In this paper we construct a low<sub>2</sub> scattered linear orderings with no computable presentation. This is a negative answer for the question of A. Kach and A. Montalbán. © 2014 Pleiades Publishing, Ltd.

<http://dx.doi.org/10.1134/S199508021401003X>

---

## Keywords

computable presentations, low<sub>n</sub> presentations, Scattered linear orderings