

- ▶ ANDREY FROLOV, *Computable vs low linear orders*.
Department of Mathematics, Kazan (Volga Region) Federal University, Kazan, Russian Federation .
E-mail: a.frolov.kpfu@gmail.com.

I will talk about order properties P which guarantees that if a low linear order is such that $P(L)$ then L has a computable copy. I will give the complete review of the known positive and negative results. Also I will present new results and some their applications.