Wojciech Samotij

LARGE BOUNDED DEGREE TREES IN RANDOM GRAPHS

Recently, there have been a few developments in the study of embedding of large trees with bounded degree in random graphs. In this talk, we will give a quick survey of this area of research, focusing on the problem of existence of almost spanning trees with bounded degree in very sparse random graphs.

This is joint work with József Balogh, Béla Csaba, and Martin Pei.