

1096-03-530

Alexander S. Kechris*, Department of Mathematics, California Institute of Technology,
Pasadena, CA 91125. *Amenability, unique ergodicity and random orderings.*

I will discuss the phenomenon of unique ergodicity for automorphism groups of countable structures and its connection with finite Ramsey theory and random orderings on finite structures (joint work with Omer Angel and Russell Lyons). (Received September 05, 2013)