Vlada Limic Coming down from infinity in \$\Xi\$-coalescent processes

Abstract:

The talk will discuss a method for studying the speed of coming down from infinity for \$\Xi\$-coalescents. This question has been understood for a particular subclass of this family of processes, usually referred to as the \$\La\$-coalescents. The general (simultaneous multiple collisions) setting allows for "singular cases" that pose new challenges.