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Mathieu Carette* (mathieu.carette@uclouvain.be), Department of Mathematics, McGill University, 805, Sherbrooke Street West, Montreal, Quebec H3A 2K6, Canada. *Quasi-isometry and commability for groups acting on trees.*

Commability was recently introduced as an intermediate notion between commensurability and quasi-isometry. I will describe the first examples of finitely generated groups which are quasi-isometric but not commable. I will also discuss the commability class of F_2 among locally compact groups. This is joint work with Romain Tessera. (Received January 25, 2014)