Giacomo De Leva

G. De Leva, D. Kim, and K. Kuwae, *L^p-independence of spectral bounds of Feynman-Kac semigroups by continuous additive functionals*, J. Functional Analysis 259 (2010), 690–730.

G. De Leva, *Parabolic Harnack inequality on metric spaces with a generalized volume property*, to appear in Tohoku Mathematical Journal.

G. De Leva, *Weak convergence of laws of stochastic processes on non-compact manifolds*, submitted.

G. De Leva, *The radial process on Alexandrov spaces as semimartingale*, in preparation.