

Code related to Chapter 6 of the manuscript:

**“Independent random sampling methods”,
by L. Martino, D. Luengo, J. Miguez.**

MAIN FILES:

- Chinese_Restaurant_Process	====> script
- GP_post_interpolator	====> script
- GP_post_regressor	====> script
- GP_prior	====> script
- Homogeneous_Poisson_Process_1D	====> script
- Homogeneous_Poisson_Process_2D	====> script
- Markov_Jump_Process	====> script
- NonHomogeneous_Poisson_Process_1D	====> script
- Sampling_Uniform_in_Ellipse	====> script
- Sampling_Uniform_in_Simplex	====> script
- Sampling_Uniform_in_Spiral	====> script
- Sampling_Uniform_in_Triangle	====> script
- Sampling_Uniform_within_Circle	====> script
- Standard_Brownian_Bridge	====> script
- Wiener_Process	====> script