

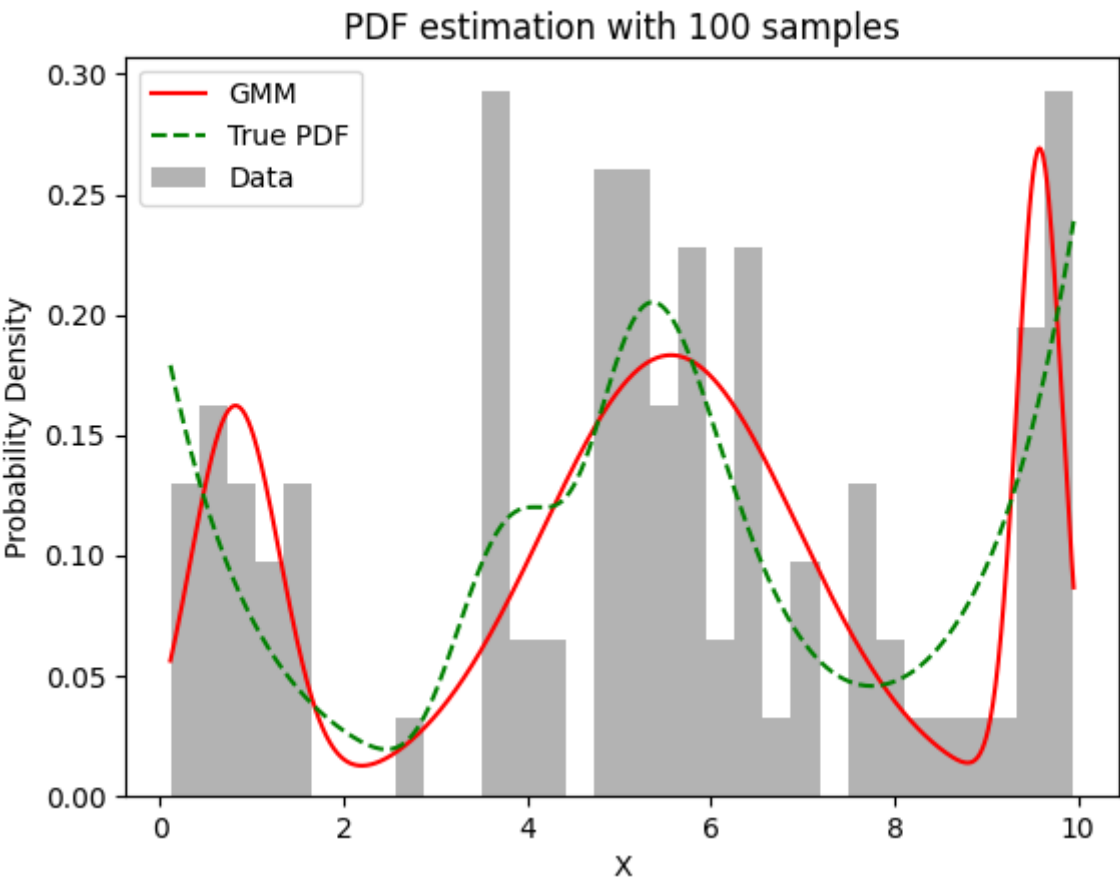
Experiment Details Experiment S100

from experiment with GMM on 2024-04-23 11-10

Metrics:

type	r2	mse	max_error	ise	kl	evs
Model	0.4636	0.0016	0.1521	69.2541	0.1609	0.4638

Plot Prediction



Dataset

► PDF set as default **MULTIVARIATE_1254**

Dimension 1

type	rate	weight
exponential	1	0.2
logistic	4	0.8

type	rate	weight	
logistic	5.5	0.7	0.3
exponential	-1	0.25	-10
KEY	VALUE		
dimension	1		
seed	55		
n_samples_training	100		
n_samples_test	985		
n_samples_val	0		
notes			

Model

using model GMM

Model Params:

► All Params used in the model

KEY	VALUE
n_components	3
n_init	60
max_iter	10
init_params	random_from_data
random_state	52

► Model Architecture

GaussianMixture(init_params='random_from_data', max_iter=10, n_components=3, n_init=60, random_state=52)