Not all of the described features are useful, therefore a feature selection algorithm should be applied. In this paper we use correlation-based feature selection algorithm.

Subset of the following 13 features was selected:

$$\begin{split} & \text{E}(X_{l_1}), & \text{Var}(X_{l_2}), & \text{Kurt}(X_{l_2}), \\ & \text{Kurt}(X_{CanbDist}), & \text{Var}(X_{CanbDist}), & \text{Skew}(X_{CayleyDist}), \\ & \text{Kurt}(X_{UlamDist}), & \text{Var}(X_{KendallTau}), & \text{Skew}(X_{KendallTau}), \\ & \text{Kurt}(X_{CayleyDist}), & \text{Var}(X_{UlamDist}), & \text{Skew}(X_{UlamDist}), \\ & \text{Kurt}(X_{KendallTau}). \end{split}$$

The selected subset is used within selected meta-features approach (SMFA).