Break Down profile ATTM 0.22 intercept fractal_dimension = 4.891 +0.012 $p_var_2 = -0.4673$ +0.069mean_gaussianity = 0.4533 -0.106 $p_var_3 = -0.2135$ +0.014 -0.027 $p_var_5 = 0.2638$ alpha = 0.7496+0.165vac lag 1 = -4.081-0.111 $p_var_1 = -0.7368$ +0.015 mean_squared_displacement_ratio = 0.0285 -0.059+0.015 straightness = 0.02575 $p_var_4 = 0.02768$ -0.049 max_excursion_normalised = 0.3745 +0.017 $alpha_n_3 = 0.7998$ -0.012 $alpha_n_2 = 0.9723$ -0.044D = 0.9833+0.025p-variation = 2 +0.011 $alpha_n_1 = 1.051$ -0.018 prediction 0.136 **CTRW** 0.198 intercept $fractal_dimension = 4.891$ -0.1 $p_var_2 = -0.4673$ -0.03mean_gaussianity = 0.4533 -0.03 $p_var_3 = -0.2135$ +0.002 $p_var_5 = 0.2638$ +0.001alpha = 0.7496-0.012 $vac_{lag_1} = -4.081$ -0.004 $p_var_1 = -0.7368$ -0.009-0.003mean_squared_displacement_ratio = 0.0285 straightness = 0.02575-0.007 $p_var_4 = 0.02768$ +0.001max_excursion_normalised = 0.3745 -0.001 $alpha_n_3 = 0.7998$ -0.006 $alpha_n_2 = 0.9723$ +0 D = 0.9833+0 p-variation = 2 +0 $alpha_n_1 = 1.051$ +0 prediction **FBM** 0.202 intercept fractal_dimension = 4.891 +0.081 $p_var_2 = -0.4673$ +0.039+0.107 mean_gaussianity = 0.4533 +0.042 $p_var_3 = -0.2135$ $p_var_5 = 0.2638$ -0.083alpha = 0.7496-0.113-0.058 $vac_{ag_1} = -4.081$ $p_var_1 = -0.7368$ +0.042-0.009mean_squared_displacement_ratio = 0.0285 straightness = 0.02575-0.065 $p_var_4 = 0.02768$ -0.004max_excursion_normalised = 0.3745 -0.034 $alpha_n_3 = 0.7998$ $\div 0.077$ alpha n 2 = 0.9723+0.015 D = 0.9833+0.045p-variation = 2 -0.044 $alpha_n_1 = 1.051$ -0.044prediction 0.042 LW 0.184 intercept fractal_dimension = 4.891 -0.044 $p_var_2 = -0.4673$ -0.056mean_gaussianity = 0.4533 -0.002 $p_var_3 = -0.2135$ -0.027 $p_var_5 = 0.2638$ +0.109alpha = 0.7496-0.079vac lag 1 = -4.081+0.178-0.167 $p_var_1 = -0.7368$ mean_squared_displacement_ratio = 0.0285 -0.078straightness = 0.02575-0.005+0.013 $p_var_4 = 0.02768$ $max_excursion_normalised = 0.3745$ +0.018 $alpha_n_3 = 0.7998$ +0:047 $alpha_n_2 = 0.9723$ -0.026D = 0.9833+0.028 -0.094p-variation = 2 $alpha_n_1 = 1.051$ -0.001prediction 0 SBM intercept 0.196 +0.051 $fractal_dimension = 4.891$ $p_var_2 = -0.4673$ -0.021mean_gaussianity = 0.4533 +0.031 $p_var_3 = -0.2135$ -0.031 $p_var_5 = 0.2638$ -0.001alpha = 0.7496+0.039 $vac_{ag_1} = -4.081$ -0.005 $p_var_1 = -0.7368$ +0.118mean_squared_displacement_ratio = 0.0285 +0.149straightness = 0.02575+0.062 $p_var_4 = 0.02768$ +0.038 max_excursion_normalised = 0.3745 -0.001 $alpha_n_3 = 0.7998$ +0.048 $alpha_n_2 = 0.9723$ +0.055D = 0.9833-0.098p-variation = 2 +0.127 $alpha_n_1 = 1.051$ +0.062 prediction 0.821 0.00 0.50 0.75 1.00 0.25