Break Down profile ATTM 0.212 intercept $p_var_2 = -0.5477$ +0.102fractal_dimension = 2.824 +0.107 $p_var_5 = -0.2554$ -0.02mean_gaussianity = 0.2325 -0.071+0.041 $p_var_3 = -0.4089$ $p_var_1 = -0.7669$ +0.056alpha = 0.6276+0.196mean_squared_displacement_ratio = 0.1359 -0.185 $vac_{ag_1} = -0.3537$ -0.086-0.041 $p_var_4 = -0.3167$ $alpha_n_1 = 1.908$ +0.008 max_excursion_normalised = 0.6327 +0.001straightness = 0.1285+0.157D = 1.159-0.141p-variation = 0 +0.135 $alpha_n_3 = 0.2816$ +0.019 $alpha_n_2 = 0.6033$ -0.1320.359 prediction **CTRW** 0.18 intercept $p_var_2 = -0.5477$ -0.089fractal_dimension = 2.824 -0.011 $p_var_5 = -0.2554$ -0.014-0.037mean_gaussianity = 0.2325 +0.001 $p_var_3 = -0.4089$ p var 1 = -0.7669-0.014alpha = 0.6276-0.011mean_squared_displacement_ratio = 0.1359 +0.001 $vac_{lag_1} = -0.3537$ -0.002 $p_var_4 = -0.3167$ +0.004 $alpha_n_1 = 1.908$ -0.004max_excursion_normalised = 0.6327 +0.001straightness = 0.1285+0.001 D = 1.159+0.001 p-variation = 0 +0.001 $alpha_n_3 = 0.2816$ -0.005 $alpha_n_2 = 0.6033$ +0 prediction 0.001 **FBM** 0.19 intercept $p_var_2 = -0.5477$ +0.044fractal_dimension = 2.824 +0.023-0.093 $p_var_5 = -0.2554$ mean_gaussianity = 0.2325 +0.05 $p_var_3 = -0.4089$ +0.017 $p_var_1 = -0.7669$ +0.091 alpha = 0.6276-0.157mean_squared_displacement_ratio = 0.1359 +0.031 $vac_{lag_1} = -0.3537$ +0.022+0.052 $p_var_4 = -0.3167$ $alpha_n_1 = 1.908$ -0.001max_excursion_normalised = 0.6327 -0.173-0.031straightness = 0.1285+0.046 D = 1.159-0.056p-variation = 0 $alpha_n_3 = 0.2816$ -0.023-0.022 $alpha_n_2 = 0.6033$ 0.009 prediction LW 0.232 intercept $p_var_2 = -0.5477$ -0.048fractal_dimension = 2.824 -0.128 $p_var_5 = -0.2554$ +0.058 mean_gaussianity = 0.2325 -0.001 $p_var_3 = -0.4089$ +0.02 $p_var_1 = -0.7669$ -0.102alpha = 0.6276-0.027mean_squared_displacement_ratio = 0.1359 -0.003 $vac_{lag_1} = -0.3537$ +0.002 $p_var_4 = -0.3167$ +0.013 $alpha_n_1 = 1.908$ +0.042 max_excursion_normalised = 0.6327 +0.056 straightness = 0.1285-0.013D = 1.159-0.01p-variation = 0 -0.074 $alpha_n_3 = 0.2816$ -0.008-0.006 $alpha_n_2 = 0.6033$ prediction 0.004 SBM 0.186 intercept -0.009 $p_var_2 = -0.5477$ fractal_dimension = 2.824 +0.01 $p_var_5 = -0.2554$ +0.069mean_gaussianity = 0.2325 +0.06 $p_var_3 = -0.4089$ -0.079-0.032 $p_var_1 = -0.7669$ alpha = 0.6276-0.001mean_squared_displacement_ratio = 0.1359 +0.155 $vac_{lag_1} = -0.3537$ +0.064 $p_var_4 = -0.3167$ -0.027 $alpha_n_1 = 1.908$ -0.045max_excursion_normalised = 0.6327 +0.114 straightness = 0.1285-0.114D = 1.159+0.103p-variation = 0 -0.006 $alpha_n_3 = 0.2816$ +0.017 $alpha_n_2 = 0.6033$ +0.16 0.627 prediction 0.0 0.2 0.4 0.6 0.8