Break Down profile **ATTM** 0.204 intercept $p_var_2 = -0.9043$ +0.15fractal_dimension = 3.869 +0.097 mean_gaussianity = 1.615 +0.096 $p_var_5 = -0.5495$ -0.062alpha = 0.3662+0.203 $p_var_1 = -0.9808$ +0.057 $p_var_3 = -0.7898$ +0.007mean_squared_displacement_ratio = 0.04833 -0.101 $vac_{lag_1} = -0.871$ -0.025straightness = 0.005049+0.088 -0.084max_excursion_normalised = 2.181 -0.108 $p_var_4 = -0.6649$ $alpha_n_1 = 0.3972$ -0.081-0.06p-variation = 1 -0.196 $alpha_n_3 = 0.4124$ +0.116 $alpha_n_2 = 0.7367$ D = 0.03626-0.2290.072 prediction **CTRW** 0.192 intercept $p_var_2 = -0.9043$ -0.104fractal_dimension = 3.869 -0.027 +0.079 mean_gaussianity = 1.615 $p_var_5 = -0.5495$ -0.01alpha = 0.3662-0.004+0.101 $p_var_1 = -0.9808$ $p_var_3 = -0.7898$ -0.031mean_squared_displacement_ratio = 0.04833 -0.009 $vac_{lag_1} = -0.871$ +0.001 straightness = 0.005049+0.001 max excursion normalised = 2.181 -0.03+0.092 $p_var_4 = -0.6649$ +0.072 $alpha_n_1 = 0.3972$ +0.054p-variation = 1 $alpha_n_3 = 0.4124$ +0.266 $alpha_n_2 = 0.7367$ -0.053+0.298D = 0.03626prediction 0.887 **FBM** 0.21 intercept $p_var_2 = -0.9043$ +0.02fractal_dimension = 3.869 +0.044-0.137mean_gaussianity = 1.615 -0.109 $p_var_5 = -0.5495$ alpha = 0.3662-0.018 $p_var_1 = -0.9808$ -0.006+0.004 $p_var_3 = -0.7898$ mean_squared_displacement_ratio = 0.04833 -0.001 $vac_{lag_1} = -0.871$ +0.019 straightness = 0.005049-0.02max_excursion_normalised = 2.181 +0.001 $p_var_4 = -0.6649$ +0.006 $alpha_n_1 = 0.3972$ +0.005 p-variation = 1 +0.004 +0.012 $alpha_n_3 = 0.4124$ $alpha_n_2 = 0.7367$ +0.007D = 0.03626-0.0140.026 prediction LW 0.206 intercept $p_var_2 = -0.9043$ -().()4fractal_dimension = 3.869 -0.104mean_gaussianity = 1.615 -0.021+0.073 $p_var_5 = -0.5495$ alpha = 0.3662-0.107 $p_var_1 = -0.9808$ -0.007 $p_var_3 = -0.7898$ +0 mean_squared_displacement_ratio = 0.04833 +0 $vac_{lag_1} = -0.871$ +0 straightness = 0.005049+0 max excursion normalised = 2.181 +0 $p_var_4 = -0.6649$ +0 $alpha_n_1 = 0.3972$ +0 p-variation = 1 +0 $alpha_n_3 = 0.4124$ +0 $alpha_n_2 = 0.7367$ +0 D = 0.03626+0 0 prediction **SBM** 0.188 intercept -0.027 $p_var_2 = -0.9043$ -0.009fractal_dimension = 3.869 mean_gaussianity = 1.615 -0.018 $p_var_5 = -0.5495$ +0.109alpha = 0.3662-0.073 $p_var_1 = -0.9808$ -0.145 $p_var_3 = -0.7898$ +0.02mean_squared_displacement_ratio = 0.04833 +0.111 $vac_{lag_1} = -0.871$ +0.006straightness = 0.005049-0.069max_excursion_normalised = 2.181 +0.114 $p_var_4 = -0.6649$ +0.009 +0.004 $alpha_n_1 = 0.3972$ p-variation = 1 +0.002 $alpha_n_3 = 0.4124$ -0.081 $alpha_n_2 = 0.7367$ -0.071-0.055D = 0.03626prediction 0.015 0.00 0.25 0.50 0.75 1.00