KEA3_Q.py中所有函数和类的列表

函数

- `optimized_time_split`
- `make_variable_light_constants_set_and_trace_times`
- `generate_sin_wave`
- `calc_k_b6f`
- `calc_v_b6f`
- `calc_v_NDH`
- `calc_v_PGR`
- `calc_v_VDE`
- `calc_PsbS_Protonation`
- `ATP_synthase_actvt`
- `Vproton_pmf_actvt`
- `V_H_light`
- `calc_CBC_NADPH`
- `Calc_Phi2`
- `Calc_PhiNO_PhiNPQ`
- `recombination_with_pH_effects`
- `Cl_flux_relative`
- `KEA_reg`
- `square_light`
- `sin_light_fluctuating`
- `light`
- `f`
- `sim`
- `sim_ivp`
- `do_complete_sim`
- `dark_equibration`
- `plot_interesting_stuff`
- `plot_gen`
- `plot_pmf_params`
- `plot_pmf_params_offset`
- `plot_K_and_parsing`
- `b6f_and_balance`
- `plot_QAm_and_singletO2`
- `plot_cum_LEF_singetO2`
- `best_time_scale`
- `find_global_max_min`
- `__setattr__`
- `_freeze`

- `__init__`
- `as_tuple`
- `as_dictionary`
- `_repr_html_`
- `Changed_Constants_Table`
- `process_a_gtype`
- `sim_a_gtype`
- `do_stuff`

类和方法

FrozenClass

- `__setattr__`
- `_freeze`

sim_plot

- `__init__`

standard_constants

- No methods

standard_initial_states

- No methods

sim_constants

- `__init__`
- `as_tuple`
- `as_dictionary`

sim_states

- `__init__`
- `as_list`
- `as_tuple`
- `as_dictionary`

ListTable

- `_repr_html_`