intp::LinearInterp

- x
- y
- x_in
- y_in
- x_comb
- y_comb
- n
- p

+ LinearInterp()
+ ~LinearInterp()
+ load_data()
+ find_value()
+ reset_interpolated()
+ plot_all_interpolation()
+ plot_data()
+ plot_interpolated_data()
+ plot_combined_data()
+ get_original_data()
+ get_interpolated_data()
+ get_combined_data()
+ get_r_original_data()
+ get_r_combined_data()
- _find_value()

intp::PolyInterp

+ PolyInterp()
+ ~PolyInterp()
+ load_data()
- _find_value()