

```

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----
IndexError                                Traceback (most recent call 1
ast)
<ipython-input-2-cfad7633125b> in <module>
    3 #-----
    4 # Plot the flux density as a function of space
----> 5 out.plot_A_space("mag.Br")
    6 #-----

~\Documents\GitHub\pyleecan\pyleecan\Methods\Output\Output\plot\plot_A_
space.py in plot_A_space(self, Data_str, index_list, t, t_index, is_deg
, is_fft, is_spaceorder, r_max, fund_harm, is_norm, unit, data_list, le
gend_list, color_list)
    139         title=title,
    140         xlabel=xlabel,
--> 141         ylabel=ylabel,
    142     )
    143

~\Documents\GitHub\pyleecan\pyleecan\Functions\Plot\plot_A_2D.py in plo
t_A_2D(Xdata, Ydatas, legend_list, color_list, title, xlabel, ylabel, f
ig, subplot_index, is_logscale_x, is_logscale_y, is_disp_title, is_grid
, type, is_fund, fund_harm)
    69     if type == "curve":
    70         for i in range(len(Ydatas)):
--> 71         ax.plot(Xdata, Ydatas[i], color_list[i], label=lege
nd_list[i])
    72     elif type == "bargraph":
    73         for i in range(len(Ydatas)):

IndexError: list index out of range

```