官方文档

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import numpy as np, matplotlib as mpl, matplotlib.pyplot as plt, matplotlib.patches as mpatches, matplotlib.lines as mlines, matplotlib.colors as mcolors, matplotlib.cm as cm, matplotlib.gridspec as gs, matplotlib.ticker as mticker, mpl_toolkits.mplot3d.mpl3d.axes3d as axes3d, mpl_toolkits.mplot3d.mpl3d.proj3d as proj3d, mpl_toolkits.mplot3d.mpl3d.art3d as art3d, mpl_toolkits.mplot3d.mpl3d.text3d as text3d, mpl_toolkits.mplot3d.mpl3d.lines3d as lines3d, mpl_toolkits.mplot3d.mpl3d.collections3d as collections3d, mpl_toolkits.mplot3d.mpl3d.patches3d as patches3d, mpl_toolkits.mplot3d.mpl3d.utils3d as utils3d, mpl_toolkits.mplot3d.mpl3d.proj3d.transform_to_2d_point as transform_to_2d_point, mpl_toolkits.mplot3d.mpl3d.proj3d.inv_transform as inv_transform, mpl_toolkits.mplot3d.mpl3d.proj3d.proj_transform as proj_transform, mpl_toolkits.mplot3d.mpl3d.proj3d.proj_transform_clip as proj_transform_clip, mpl_toolkits.mplot3d.mpl3d.proj3d.mod as mod, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_sub as vec_sub, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_pos_neg as vec_pos_neg, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_dot as vec_dot, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_cross as vec_cross, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_norm as vec_norm, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_mul as vec_mul, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_clip_to_1d as vec_clip_to_1d, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_pos_neg_clip_to_1d as vec_pos_neg_clip_to_1d, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_dot_clip_to_1d as vec_dot_clip_to_1d, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_cross_clip_to_1d as vec_cross_clip_to_1d, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_norm_clip_to_1d as vec_norm_clip_to_1d, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_mul_clip_to_1d as vec_mul_clip_to_1d, mpl_toolkits.mplot3d.mpl3d.proj3d.vec_sub_clip_to_1d as vec_sub
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