

Matrices
A : ndarray G : ndarray M : ndarray b : ndarray cell_coords : ndarray
build_a() build_b() build_g(Nx, Ny, geometry, angle) build_geometry(G, angle) build_gradient() build_index_matrices(Nx, Ny) build_phi() build_pressure() load_data() make_data()

Plot
plot_graphs(display, data) plot_potential(ax, data) plot_pressure(ax, data) plot_streamlines(ax, data) plot_velocity(ax, data)