

A word cloud of computer science and data science terms. The most prominent words are 'python' and 'machine-learning', both in large, bold, black font. Other large words include 'statistics', 'data-science', 'rstats', 'python3', 'peer-reviewed', 'deep-learning', 'visualization', 'bioinformatics', 'optimization', 'neural-networks', 'neural-network', 'c-plus-plus', 'physics', 'hacktoberfest', 'r-package', 'astrophysics', 'astronomy', 'simulation', 'data', 'genomics', 'reproducibility', 'tensorflow', 'weather', 'algorithms', 'singularity', 'javascript', 'julialang', 'petsc', 'ripser', 'parallel', 'text-mining', 'climate-change', 'remote-sensing', 'time-series', 'data-mining', 'geophysics', 'gravity', 'computational-chemistry', 'gaussian-processes', 'open-science', 'neuroimaging', 'regression', 'neuroscience', 'mri', 'spectroscopy', 'research', 'correlation', 'particle', 'hydrology', 'covid-19', 'meteorology', 'bayesian-statistics', 'bayesian-inference', 'classification', 'pytorch', 'bayesian', 'cuda', 'plot', 'pandas', 'matlab', 'plotting', 'eda', 'yarn', 'cosmology', 'dynamical-systems', 'database', 'solar', 'mesh', 'glm', '3d', 'cfd', 'crn', 'bayesian', 'mesh', 'database', 'solar', 'mesh', 'glm', '3d', 'cfd', 'crn', 'bayesian', 'mesh', 'database', 'solar', 'mesh', 'glm', '3d', 'cfd', 'crn'. The words are arranged in a dense, overlapping manner, with colors ranging from black to various shades of blue, green, and yellow. The background is white.