

A word cloud of computer science and data science terms. The most prominent words are 'python' and 'machine-learning'. Other large words include 'statistics', 'peer-reviewed', 'mathematics', 'deep-learning', 'classification', 'neural-networks', 'visualization', 'data-science', 'rstats', 'r-package', 'bioinformatics', 'genomics', 'data-mining', 'neuroimaging', 'datastructures', 'crystallography', 'pde', 'ggplot2', 'air-traffic-data', 'carbon-flux', 'bioinformatics-pipeline', 'sequencing', 'interpolation', 'global-health', 'pipeline', 'ecology', 'codons', 'idl', 'script', 'petsc', 'astronomy', 'data', 'bayesian', 'gis', 'algorithms', 'beerpay', 'mpi', 'chemistry', 'geophysics', 'clusternash', 'containers', 'causal-inference', 'animals', 'biomedical', 'broker', 'cran', 'algorithm', 'climate', 'eda', 'rcpp', 'cern', 'lca', 'music', 'finite-elements', 'archiving', 'numpy', 'genetics', 'climate-model', 'c-plus-plus', 'data-visualisation', 'cython', 'pathogen', 'anomaly-detection', 'optimization', 'research', 'mri', 'tree', 'parsing', 'php', 'accuracy', 'outliers', 'collocation', 'nonlinear', 'docker', 'archetypes', 'glm', 'nyu', 'neuroscience', 'curation', 'science', 's3', 'tensorflow', 'image-processing', 'umap', 'workflow', 'nyu', 'neuroscience', 'curation', 'science', 's3', 'tensorflow', 'image-processing', 'umap', 'workflow'. The words are arranged in a dense, overlapping manner, with colors ranging from purple to green.