

This figure displays a 100x100 matrix visualization of cosine similarity between 100 different objects. The objects are listed on the left and top axes. The color scale ranges from -0.4 (dark blue) to 1.0 (dark red). The diagonal is bright red (1.0). The matrix is symmetric. Objects are grouped into categories: animals (apple, bear, beaver, bee, beetle, biocycle, bottle, bowl, boy, bridge, bus, butterfly, camel, can, castle, caterpillar, cattle, chair, chimpanzee, clock, cloud, cockroach, couch, crab, crocodile, cup, dinosaur, dolphin, elephant, flatfish, forest, fox, girl, hamster, house, kangaroo, keyboard, lamp, lawn_mower, leopard, lion, lizard, lobster, man, maple_tree, motorcycle, mountain, mouse, mushroom, oak_tree, orange, orchid, other, palm_tree, pear, pickup_truck, pine_tree, plain, plate, poppy, porcupine, possum, rabbit, raccoon, ray, road, rocket, rose, sea, seal, shark, shrew, skunk, skyscraper, snail, snake, spider, squirrel, streetcar, sunflower, sweet_pepper, table, tank, telephone, television, tiger, tractor, train, trout, tulip, turtle, wardrobe, whale, willow_tree, wolf, woman, worm), plants (maple_tree, oak_tree, palm_tree, rose, willow_tree), and objects (aquarium_fish, baby, bicycle, bottle, bowl, boy, bridge, bus, butterfly, camel, can, castle, caterpillar, cattle, chair, chimpanzee, clock, cloud, cockroach, couch, crab, crocodile, cup, dinosaur, dolphin, elephant, flatfish, forest, fox, girl, hamster, house, kangaroo, keyboard, lamp, lawn_mower, leopard, lion, lizard, lobster, man, maple_tree, motorcycle, mountain, mouse, mushroom, oak_tree, orange, orchid, other, palm_tree, pear, pickup_truck, pine_tree, plain, plate, poppy, porcupine, possum, rabbit, raccoon, ray, road, rocket, rose, sea, seal, shark, shrew, skunk, skyscraper, snail, snake, spider, squirrel, streetcar, sunflower, sweet_pepper, table, tank, telephone, television, tiger, tractor, train, trout, tulip, turtle, wardrobe, whale, willow_tree, wolf, woman, worm).