

Physics 101: Learning Physical Properties of Objects from Unlabeled Videos

Supplementary Material: Statistics of Objects

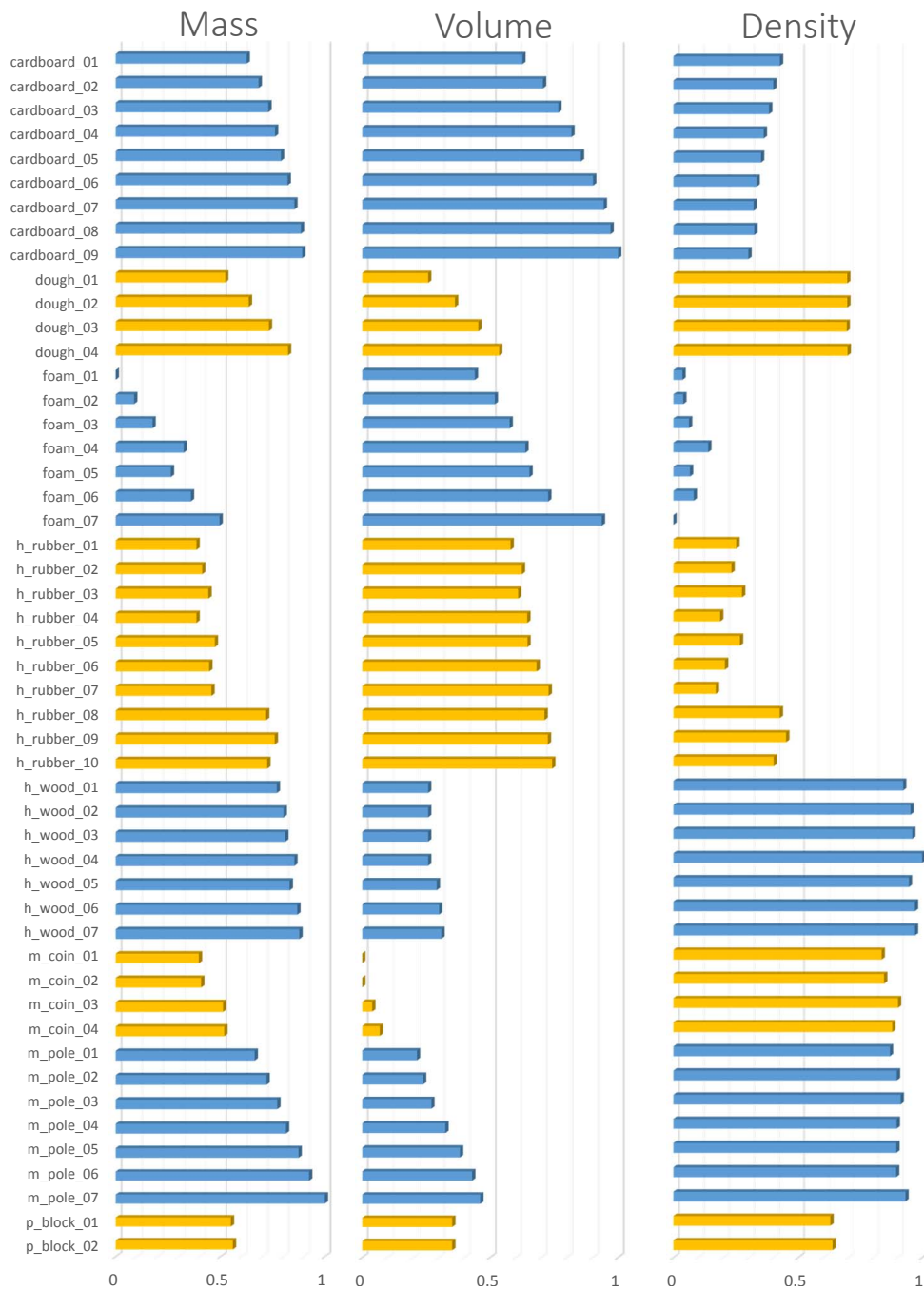


Figure 1: Physical properties of the objects in Physics 101 on a log-normalized scale. Colors indicate different materials. From left to right: mass, volume, and density. Note that objects of the same material vary in mass and volume, but tend to have similar densities.

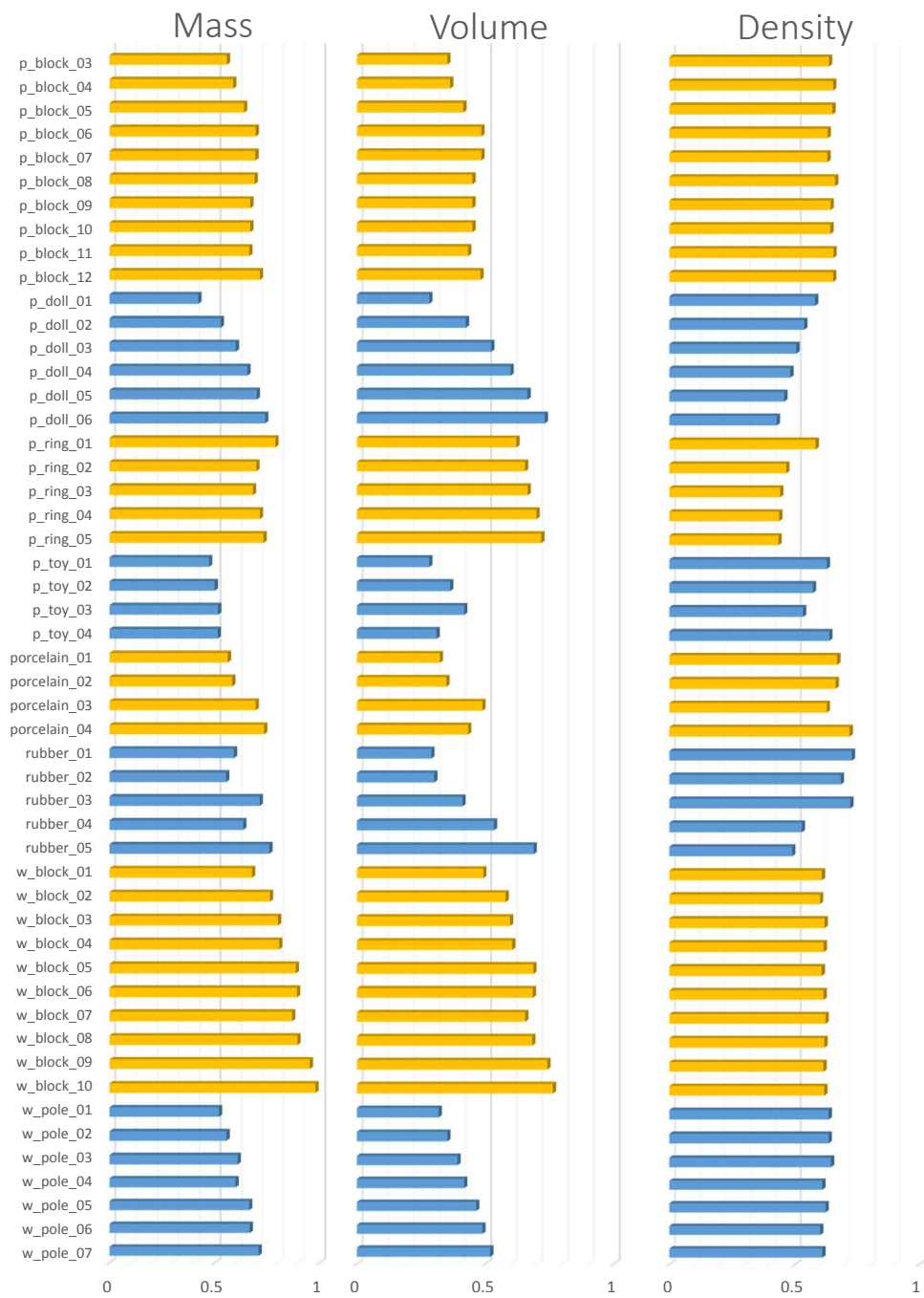


Figure 2: (Cont'd) Physical properties of the objects in Physics 101 on a log-normalized scale. Colors indicate different materials. From left to right: mass, volume, and density. Note that objects of the same material vary in mass and volume, but tend to have similar densities.