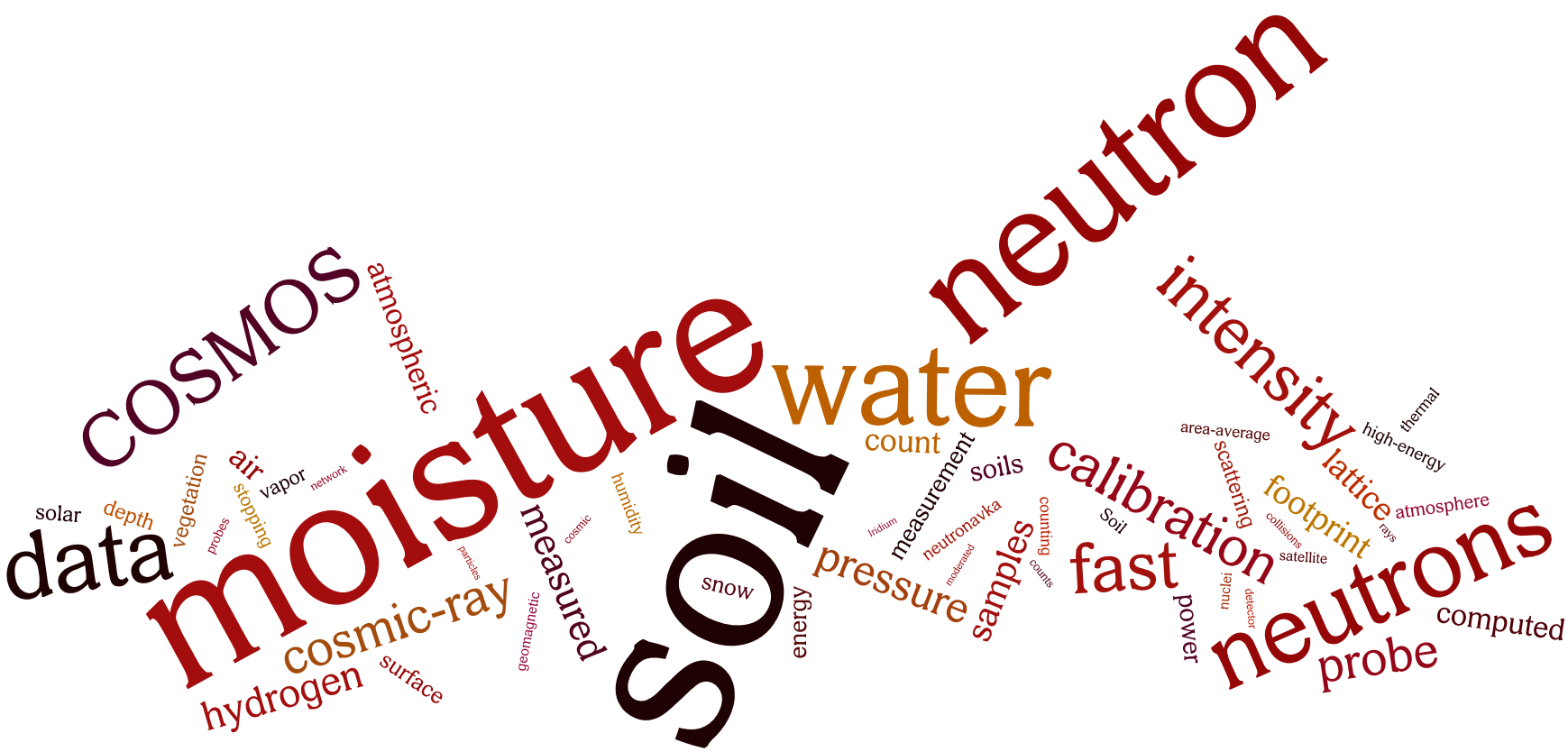
soil
moisture
neutron
water
COSMOS
intensity
data
cosmic-ray
hydrogen
measured
calibration
fast
neutrons
probe
pressure
samples
footprint
lattice
count
measurement
soils
air
vapor
vegetation
stopping
depth
solar
atmospheric
humidity
snow
energy
surface
geomagnetic
cosmic
particles
probes
network
neutronavka
moderated
counting
counts
Soil
power
nuclei
detector
collisions
satellite
rays
atmosphere
scattering
area-average
high-energy
thermal
computed
iridium