Coordinate system

Figure S1 shows the coordinate system used for describing the gradient directions and the data processing scheme in the main text.

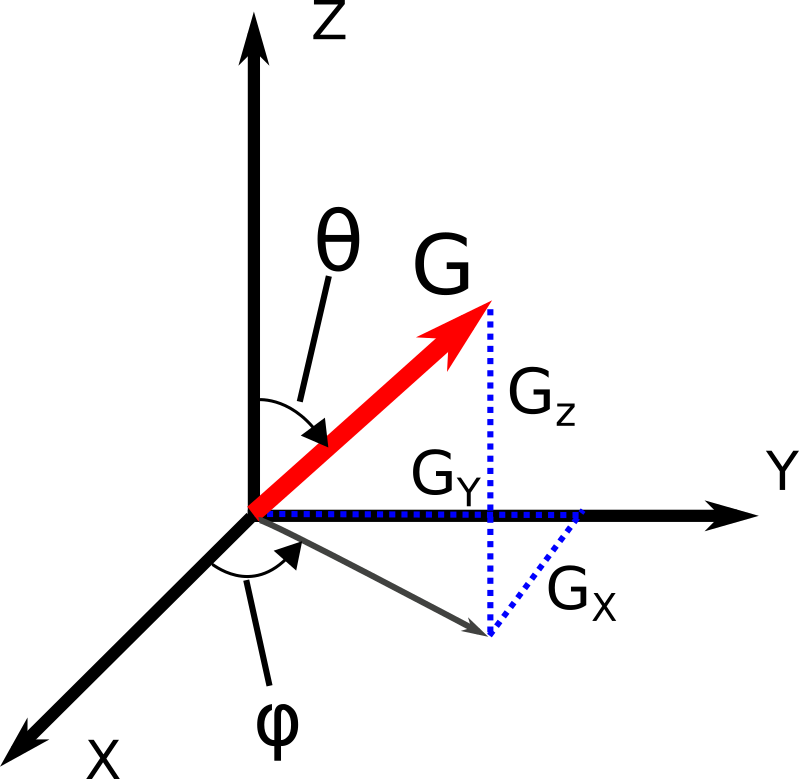


Figure S1: The standard three-dimensional cartesian coordinate system. The red arrow indicates an example gradient G to show the location of the angles. The blue dotted lines mark the cartesian coordinate vector components (Gx, Gy, Gz) of the gradient G.