Posterior Distribution of Elevation Coefficient

y-axis: inla.smarginal(bei_result$marginals.fixed$elev)$y

x-axis: β_1 (−0.05, 0.00, 0.05, 0.10, 0.15)
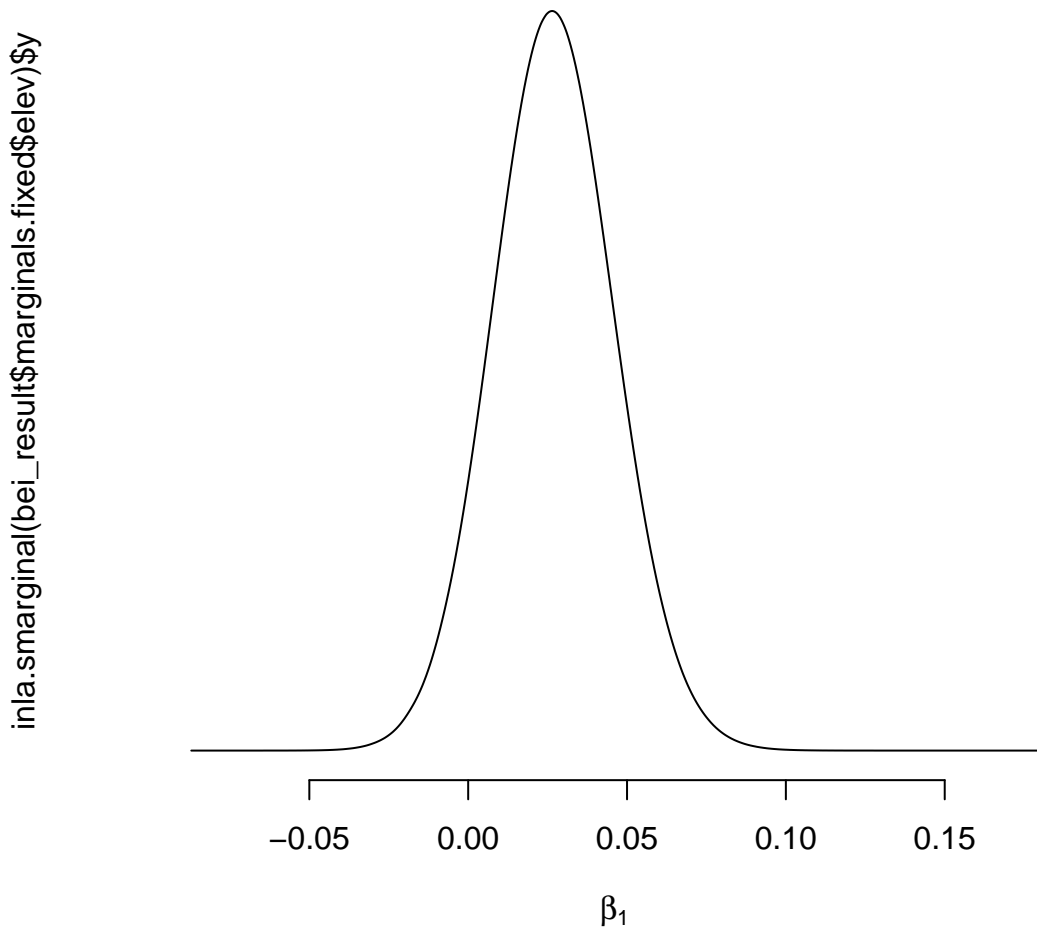
Posterior Distribution of Gradient Coefficient

y-axis: inla.smarginal(bei_result$marginals.fixed$grad)$y

x-axis: β_2 (0, 5, 10, 15)