

Figure 1 is a map of East Asia showing the distribution of station residuals for stations used in direct calibration. The map covers a latitude range from approximately 30°N to 45°N and a longitude range from 95°E to 130°E. The residuals are represented by circles of varying sizes and colors, ranging from -2 to +2 seconds. Closed circles indicate stations used in direct calibration. The map includes a latitude/longitude grid and a color scale for residuals.

