

# Thermodynamics People Plot

Could not reproduce the code provided

```
In[ ]:= With[{people = {Albert Einstein PERSON ... ✓}},
  Show[GeoListPlot[#[ "DeathPlace"] & /@ people, PlotStyle → Black],
  GeoListPlot[Labeled[#[ "BirthPlace"],
    Style[#[ "Name"] /. {"Josiah Willard Gibbs" → "J. Willard Gibbs",
      "Lord Kelvin" → "Kelvin (William Thomson)"}, 12]] & /@ people, PlotStyle → Red],
  GeoGraphics[{Red, Dotted, Thickness[.005], GeoPath[{#[ "DeathPlace"], #[ "BirthPlace"]},
    "Geodesic"
  ] & /@ people
}], GeoBackground → {"Coastlines", "Ocean" → Lighter[LightBlue, .2],
  "Land" → Lighter[Orange, .7], "Border" → Lighter[Gray, .9]},
  GeoProjection → "Mercator", GeoRange → {{35, 62}, {-80, 35}}
]
```

GeoServer: Unable to download one or more vector tiles.

Options: Method is not a known option for GeoGraphics. [i](#)

ReplaceAll: {Method} is neither a list of replacement rules nor a valid dispatch table, and so cannot be used for replacing. [i](#)

FilterRules: Method is not a valid replacement rule. [i](#)

Join: Heads List and FilterRules at positions 1 and 2 are expected to be the same. [i](#)

Out[ ]:=

