

Run

```
In[ ]:= res = 800;
SetDirectory["C:\\drorbn\\Album\\2025.12.28_Vienna_-_Tulln_-_Bisamberg_Loop_Ride"];
fs = FileNames["*.gpx"]
data = DeleteCases[
  Union@Table["Geometry" /. Import[f, "Data"], {f, fs}],
  GeoPosition[[_ , None]], ∞
];
map0 = GeoGraphics[{Red, data}, GeoScaleBar → "Kilometers", ImageSize → res];
AllTracks = Get["../Summaries/AllTracks.m"];
```

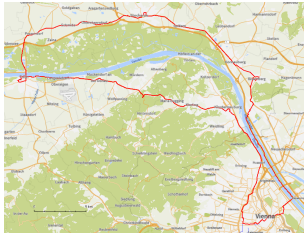
```
Out[ ]:=
{2025-12-28_2730833933_Vienna - Tulln - Bisamberg Loop Ride.gpx}
```

```
» C:\drorbn\Album\Summaries
```

```
» C:\drorbn\Album\2025.12.28_Vienna_-_Tulln_-_Bisamberg_Loop_Ride
```

```
In[ ]:= Rasterize[
  map = GeoGraphics[{Thickness[0.0008], Blue, AllTracks, Thickness[0.0024], Red, data},
    GeoScaleBar → "Kilometers",
    ImageSize → res,
    GeoRange → (GeoRange /. Options[map0])
  ],
  RasterSize → res
]
Export["Path%.png", map];
```

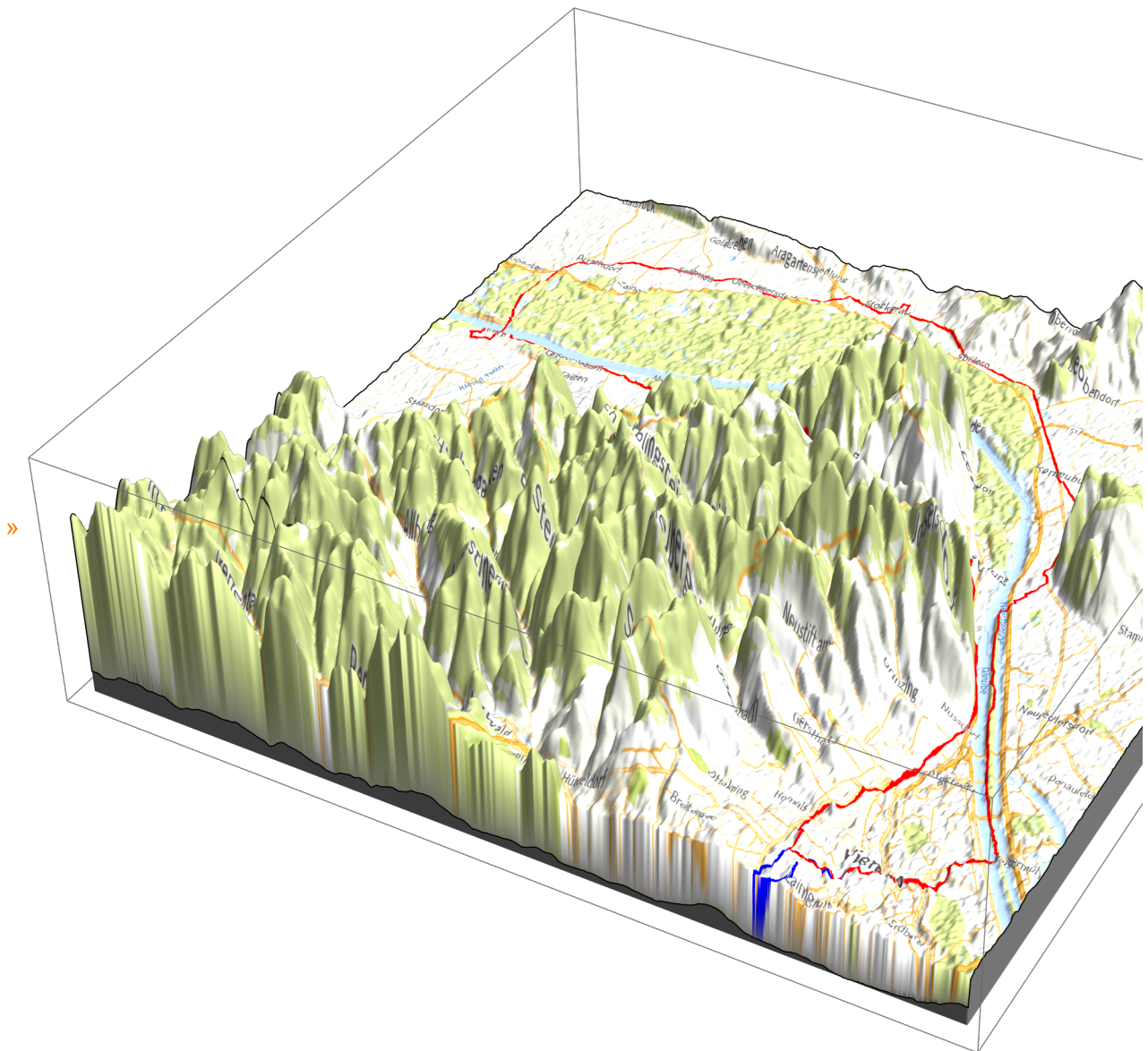
```
Out[ ]:=
```



```

In[ ]:= map3D = Echo@ResourceFunction["GeoElevationGraphics3D"] [
  {Thick, Blue, AllTracks, Red, data},
  GeoGridRangePadding → 0,
  GeoScaleBar → "Kilometers",
  ImageSize → res,
  GeoRange → (GeoRange /. Options[map0])
];
Export["Path3D.png", map3D]

```



```

Out[ ]:=
Path3D.png

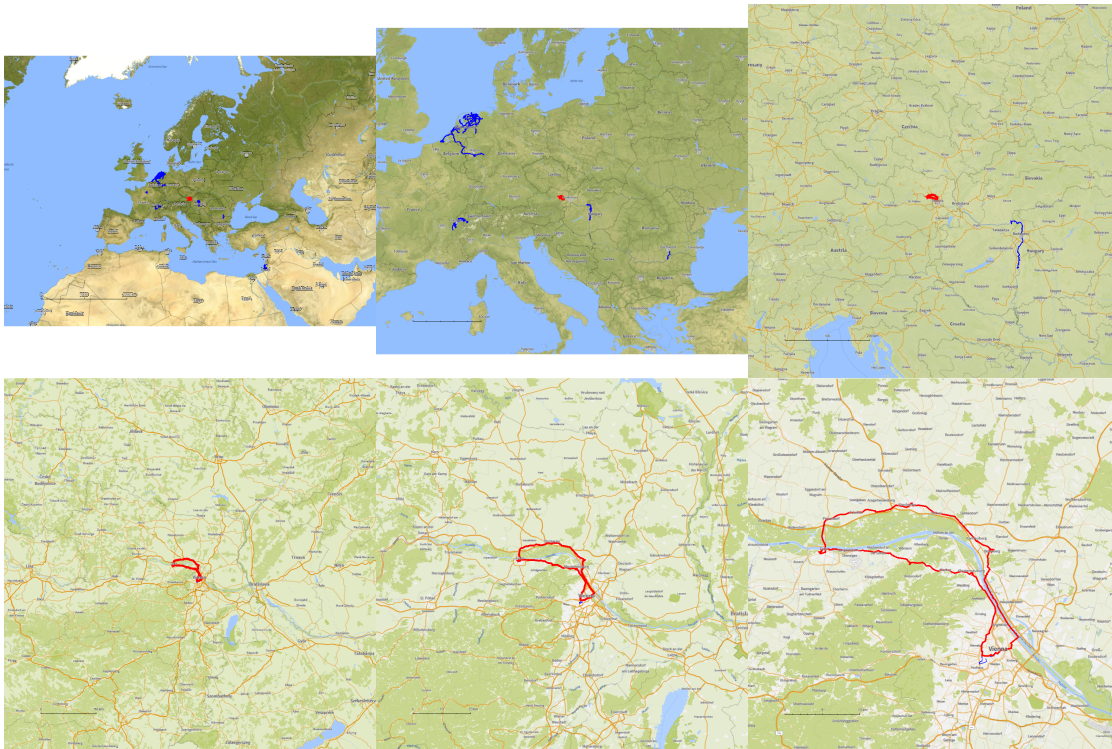
```

```

In[ ]:= PathsLocation = Module[{R = 3000, r = 25, n = 6, res = 1000},
  ImageAssemble[
    Partition[#, 3] &@Table[
      Rasterize[
        GeoGraphics[
          {Blue, Thickness[(2 n - k) / 4000], AllTracks, Red, Thickness[(2 n - k) / 1500], data},
          GeoCenter → Mean@Cases[data, GeoPosition[L_List] :> Mean[L], ∞],
          GeoRange → Quantity[R (r / R)^(k-1) / (n-1), "Kilometers"],
          GeoScaleBar → "Kilometers",
          ImageSize → res
        ],
        RasterSize → res
      ],
      {k, n}],
    "Fit", Background → White]
  ]
Export["PathLocation.png", PathsLocation]
ResetDirectory[]

```

Out[]=



Out[]=

PathLocation.png

Out[]=

C:\Users\drorb

Image Directory

```

folder = "C:\\drorbn\\Album\\2025.12.28_Vienna_-_Tulln_-_Bisamberg_Loop_Ride";
SetDirectory[folder];
If[Head[PensieveDirectives] === List,
  ImageComments = "ImageComments" /. PensieveDirectives, ImageComments = {}];
(Interpretation[ImageResize[Import@#, 400], #] → (# /. ImageComments /. (# → ""))) & /@
  FileNames["*.jpg" | "*.jpeg" | "*.png" | "*.mp4"]
ResetDirectory[]

```

Out[]=

C:\drorbn\AcademicPensieve\Projects\Theta

Export

90.7km on a coldish (1-3C) but sunny day, riding the slightly broken

```

PensieveDirectives = {
  "TitleNotes" →
    "90.7km on a coldish (1-3C) but sunny day, riding the slightly broken <a href=../Equipment/Bromp/index.html>Bromp</a>. Two days earlier security at TLV opened its case and tried to unfold it, who knows why. Then they tried to fold it back but had no clue what they were doing, so they just pushed violently until it yielded. Now part of the folding mechanism is broken, and I have 3 gears instead of 6. I'll fix all that soon, of course.",
  "ImageComments" → {}
}

```