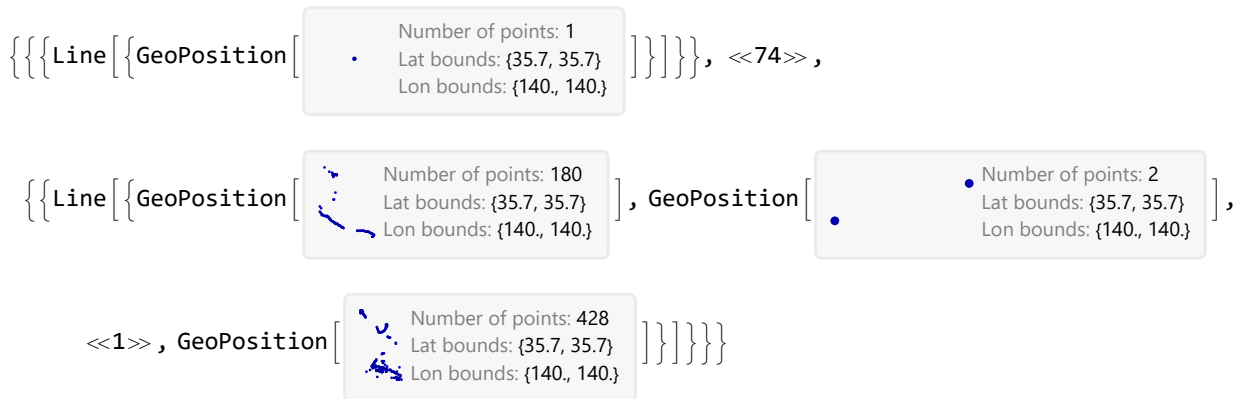


```
In[*]:= Length[DeleteFile /@ FileNames["index.html", "C:\\drorbn\\AcademicPensieve\\Album", 2]]
Out[*]=
230
```

```
In[*]:= SetDirectory[
  "C:\\drorbn\\AcademicPensieve\\Album\\2023.06.17-08.20_Around_Tsuda_University"];
Short[fs = FileNames["*.gpx", {"../2023.06*", "../2023.07*", "../2023.08*"}]]
Short[data = DeleteCases[
  Union@Table["Geometry" /. Import[f, "Data"], {f, fs}],
  GeoPosition[[_ , None]], ∞
]]
```

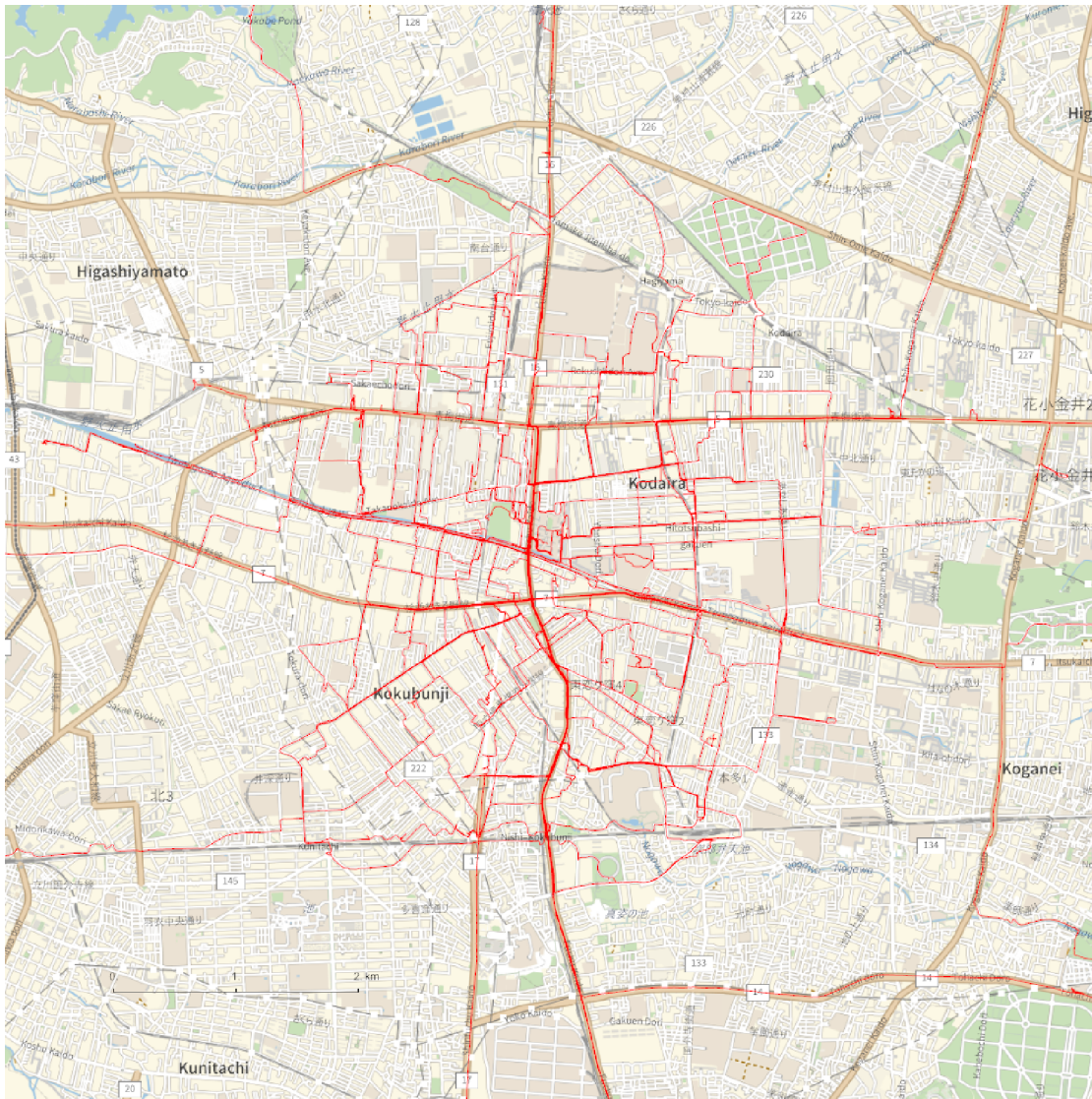
```
Out[*]//Short=
{..\2023.06.05_Ottawa_River_Ride\2023-06-05_06-09_Mon.gpx,
 <<74>>, ..\2023.08.2...06-37_Sun.gpx}
```

Out[*]//Short=



```
In[ ]:= res = 1000;  
Rasterize[map = GeoGraphics[{Red, data},  
  GeoCenter -> {35.72077358956013, 139.46693204232898},  
  GeoRange -> Quantity[4.5, "Kilometers"],  
  GeoScaleBar -> "Kilometers", ImageSize -> res  
], RasterSize -> res]  
Export["PathsNearTsudaUniversity@.png", map];
```

Out[]:=



```
In[ ]:= Directory[ ]
```

Out[]:=

```
C:\drorbn\AcademicPensieve\People\Kuno
```

```
In[*]:= {  
  "TitleNotes" → "Within and around Tsuda University.",  
  "ImageComments" → {}  
}
```

```
Out[*]= {TitleNotes → Within and around Tsuda University., ImageComments → {}}
```