```
GST48 = EPD[X14,1, X̄2,29, X3,40, X43,4, X̄26,5,
   X6,95, X96,7, X13,8, X̄9,28, X10,41, X42,11, X̄27,12,
   X30,15, X̄16,61, X̄17,72, X̄18,83, X19,34, X̄89,20,
   X̄21,92, X̄79,22, X̄68,23, X̄57,24, X̄25,56, X62,31,
   X73,32, X84,33, X̄50,35, X36,81, X37,70, X38,59,
   X̄39,54, X44,55, X58,45, X69,46, X80,47, X48,91,
   X90,49, X51,82, X52,71, X53,60, X̄63,74, X̄64,85,
   X̄76,65, X̄87,66, X̄67,94, X̄75,86, X̄88,77, X̄78,93];
AbsoluteTiming@
 PolyPlot[{Δ48, θ48} = Θ[GST48],
  ImageSize → Small]
```