```
AbsoluteTiming@
 PolyPlot[
  θ[EPD[X_{14,1}, X̄_{2,29}, X_{3,40}, X_{43,4}, X̄_{26,5}, X_{6,95}, X_{96,7}, X_{13,8}, X̄_{9,28},
    X_{10,41}, X_{42,11}, X̄_{27,12}, X_{30,15}, X̄_{16,61}, X̄_{17,72}, X̄_{18,83}, X_{19,34}, X̄_{89,20},
    X̄_{21,92}, X̄_{79,22}, X̄_{68,23}, X̄_{57,24}, X̄_{25,56}, X_{62,31}, X_{73,32}, X_{84,33}, X̄_{50,35},
    X_{36,81}, X_{37,70}, X_{38,59}, X̄_{39,54}, X_{44,55}, X_{58,45}, X_{69,46}, X_{80,47}, X_{48,91},
    X_{90,49}, X_{51,82}, X_{52,71}, X_{53,60}, X̄_{63,74}, X̄_{64,85}, X̄_{76,65}, X̄_{87,66}, X̄_{67,94},
    X̄_{75,86}, X̄_{88,77}, X̄_{78,93}]]]
```