

GST₄₈ = **EPD** [**X**_{14,1}, $\bar{\mathbf{X}}$ _{2,29}, **X**_{3,40}, **X**_{43,4}, $\bar{\mathbf{X}}$ _{26,5}, **X**_{6,95}, **X**_{96,7}, **X**_{13,8}, $\bar{\mathbf{X}}$ _{9,28},
X_{10,41}, **X**_{42,11}, $\bar{\mathbf{X}}$ _{27,12}, **X**_{30,15}, $\bar{\mathbf{X}}$ _{16,61}, $\bar{\mathbf{X}}$ _{17,72}, $\bar{\mathbf{X}}$ _{18,83}, **X**_{19,34}, $\bar{\mathbf{X}}$ _{89,20},
 $\bar{\mathbf{X}}$ _{21,92}, $\bar{\mathbf{X}}$ _{79,22}, $\bar{\mathbf{X}}$ _{68,23}, $\bar{\mathbf{X}}$ _{57,24}, $\bar{\mathbf{X}}$ _{25,56}, **X**_{62,31}, **X**_{73,32}, **X**_{84,33}, $\bar{\mathbf{X}}$ _{50,35},
X_{36,81}, **X**_{37,70}, **X**_{38,59}, $\bar{\mathbf{X}}$ _{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}, $\bar{\mathbf{X}}$ _{63,74}, $\bar{\mathbf{X}}$ _{64,85}, $\bar{\mathbf{X}}$ _{76,65}, $\bar{\mathbf{X}}$ _{87,66}, $\bar{\mathbf{X}}$ _{67,94},
 $\bar{\mathbf{X}}$ _{75,86}, $\bar{\mathbf{X}}$ _{88,77}, $\bar{\mathbf{X}}$ _{78,93}];

AbsoluteTiming[**PolyPlot** [Θ ₄₈ = Θ @**GST**₄₈, **ImageSize** → **Small**]]