X++T= P+TX+++++T = \$\psi \(\psi \\ \ps - 1-1 φ · X + Σ (Τ φ) W ++τ i=0 ++τ-i + i=0 j=0 ++τ-j) V+τ-i = .

cor(X₁, X₁, z) = [X₁ · ...

\[\sqrt{var[v_1] var[v_{1}]} \]

I have no idea how one would go about plotting this...