

6.10 Further reading

- A detailed modern discussion of SEATS and X11 decomposition methods is provided by [Dagum & Bianconcini \(2016\)](#).
- [R. B. Cleveland, Cleveland, McRae, & Terpenning \(1990\)](#) introduced STL, and still provides the best description of the algorithm.
- For a discussion of forecasting using STL, see [Theodosiou \(2011\)](#).