

# *Formal and computational verification of phonological analyses*

**Mans Hulden**  
University of Colorado

---

## **Supplementary materials**

---

This folder contains two files:

- (i) finnish-ot-verification.foma, which is the foma implementation of the Finnish formal verification developed in § 7.1.
- (ii) hixkaryana-ot-verification.foma, which is the foma implementation of the Hixkaryana formal verification developed in § 7.2.

Both files can be run with foma -l [filename], and will print out the step-by-step process of verification. This requires installation of the foma tool (available at <https://fomafst.github.io>). The code is extensively commented. It is also available (May 2017) at <https://fomafst.github.io/fomaphonology>.