Chicago Plans

Dream Plan:

Talk I: The Ultimate Alexander Invariant uA.
    (in Jana's quotient, fully worked out including a working wAKT).
    (Or at least, "w-knots from Z to MVA").
    (Maybe, "Anything u can do w can do better!"?)

Talk II: 24 Conjectures.
    (24, not just 18).

Chicago Talk I: From the ax+b Lie Algebra to the Alexander Polynomial and Beyond.

10 mins 1. The 2D formula for Alexander.

10 2. Some diagrammatic notation and relations.

10 3. Sketch of the proof using the Euler operator and random walks.

30 4. A long list of extensions, generalizations, and dreams.