Binghamton Talk Pre-Preps February-20-12
Parhaps this should be a Rogina warm-y?
Mota-groups, meta-bicrossed-products and The
Alexander polynomial.
1. Philosophy about number Theory, knot theory, and algebraic structures. Perhaps put
$KT = \left\langle \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \right\rangle / R123 = TT$
2. Flosh the B-formulas.  3. An invariant by multiplying group elements along a knot [should fail].
V. Meta-groups & a few wamples. 5. Cross products & meta cross products.
6. Our meta-cross product.
7. Thm' this contains the Alexander polynomial [and likely/hopefully] also the MVA.
8. This does much better than the Alexander polynomial.
9. Some open questions.

10. Where did it come from?
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Ans 1. I don't know.
Ansa. The W-Story.