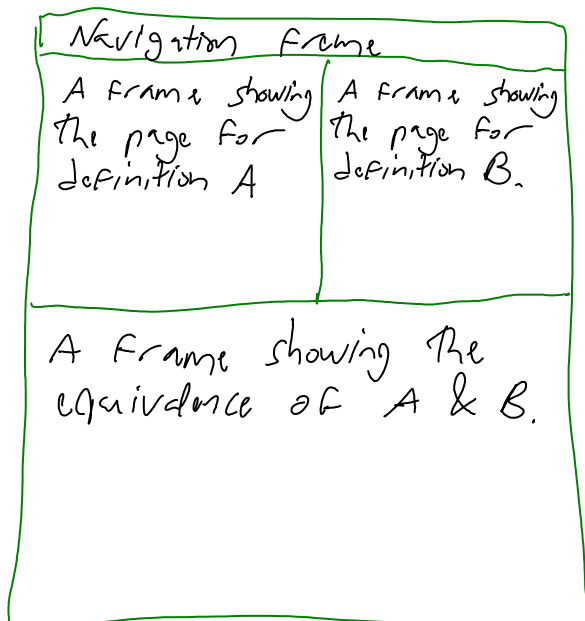<u>Dream</u> Make (or influence or inspire the making of) an article and/or website detailing $O(20)$ definitions of the Alexander and $O(20^2)$ relations between them. The typical "edge" web site should have 4 frames as follows

Navigation Frame	
A frame showing the page for definition A	A frame showing the page for definition B.
A frame showing the equivalence of A & B.	

Yet in some sense, the ultimate purpose of this exercise would be to show itself wrong; nice as this K_{20} image of the Alexander polynomial may be, ultimately I'd like to think that there is some "most fundamental" definition of Alexander, and that everything else is a consequence thereof. Hence ultimately we should switch to a star topology.

There should of course be "vertex pages" that can be read either independently or as frames within the edge pages, and several auxiliary pages.

There should also be a "long article" paper version, which should be made from the same (PHP?) source.