June-15-11 11:33 AM	
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Idea 1. A Fresh Look at the Aarhus Integral.	
Idea 2. LMO for the un-imaginative.	The only problem with this lovely idea in that the math is unsound or at least
Abstract. The construction of the LMO universal finite type	unbaked. Even when restricted to links
invariant of integral homology spheres, either following the original Le-Murakami-Ohtsuki definition or following the BN-Garoufalidis-	with a fixed linking matrix and to the complimentary space of the struts, the
Rozansky-Thurston "Aarhus Integral", requires a creative leap;	Arhus integral is not a graded map.
something that is a little more than cooking following a well known	
recipe. I will try to explain how these creative leaps can be avoided if one holds the right cookbook, with a crucial page about the	
"projectivization paradigm".	
Idea 3. Some w-Calculations. Perhaps title "10 Equations and a Playgro	ound".
See also 2011-05/A Tale of 9 Equations.	