**Constance Leidy**<sup>\*</sup> (cleidy@math.upenn.edu), Department of Mathematics, University of Pennsylvania, and Laurentiu G. Maxim. *Calculating the higher-order degrees.* 

I will review the higher-order Alexander modules and higher-order degrees associated to an arrangement (or a curve in general). These are topological invariants of the curve. I will discuss some recent calculations of these invariants.