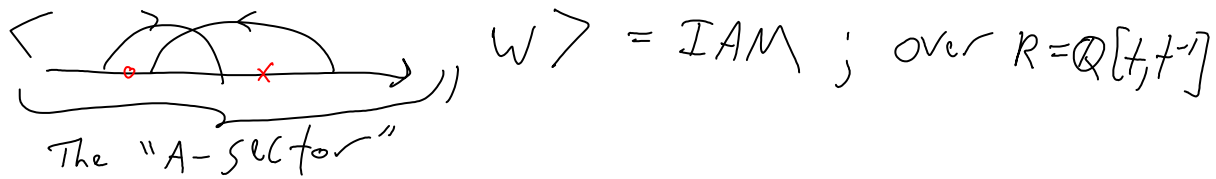


# What's IAM for a knot?

August-28-10  
6:43 PM



If  $a \in A$ , then  $fa = gw$  for some  $f, g \in R$ ,  
where  $g$  is  $\sim$  the Alexander polynomial.

$$\text{IAM} / \langle w \rangle \stackrel{\text{Probably}}{=} 0$$

$$\text{IAM} / A = R / \langle g \rangle$$