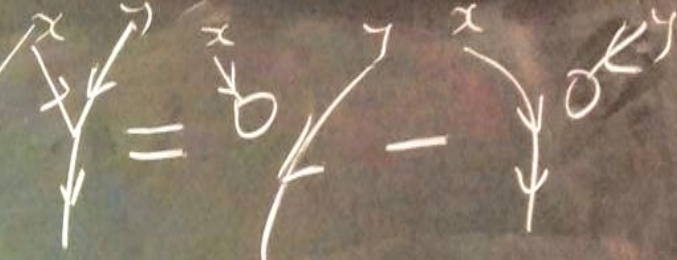


Idea: Study  $A^\beta(\uparrow_x) = A^w(\uparrow_x)$  

$A(\uparrow_x) = \left[ \begin{array}{c} \uparrow \\ \uparrow \\ \uparrow \\ \uparrow \end{array} \right] \left\{ \begin{array}{l} \text{to} \\ \text{to} \\ \text{to} \\ \text{to} \end{array} \right\} \text{ / r/s } \quad [x, y] = Cx - Cy$

$L = \text{Lin} \left\langle \begin{array}{c} \text{deg 1} \\ x, y \\ Cx, Cy \end{array} \right\rangle \text{ -||- } \rightarrow$

Prop  $L_{up}$  commutative is  
 semi-symmetrized  
 $\uparrow \uparrow$   
 $I^{SS}$

$I^{SS, w/h/m} \rightarrow A(\uparrow_{int})$   
 $t_{ij} \alpha_{ij}$   
 $X^{SS} (w \cdot l \cdot x \cdot \sum \alpha_{ij} a_{ij})$

# MAT 125

## Modified Supplemental Instruction

### Spring 2015

BioMath Learning Center  
 Academic Success and Tutoring Center



# What are the goals of the Modified SI Program?

- Promote collaborative learning and interdependence
- Create a bridge between faculty expectations and student success

# What happens during an SI session?

- SI leaders help students apply course material
- Students work with key concepts and difficult content in an interactive format

# How can I learn more about these sessions?

- Visit the Modified SI Information Sessions!

- Monday, February 2nd– 3:30pm
- Tuesday, February 3rd– 10:30am
- Tuesday, February 3rd– 4:30pm
- Wednesday, February 4th– 1:00pm
- Thursday, February 5th– 1:30pm

**\*\*ALL INFORMATION SESSIONS WILL BE HELD IN THE SEMINAR ROOM IN THE LIFE SCIENCES BUILDING (LS 038)\*\***

For more information, email: [tutoringcenter@stonybrook.edu](mailto:tutoringcenter@stonybrook.edu)