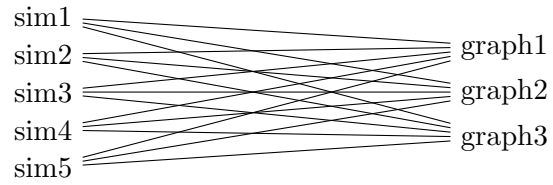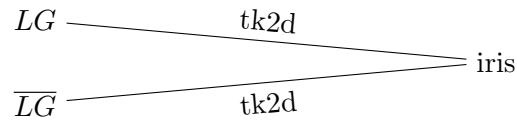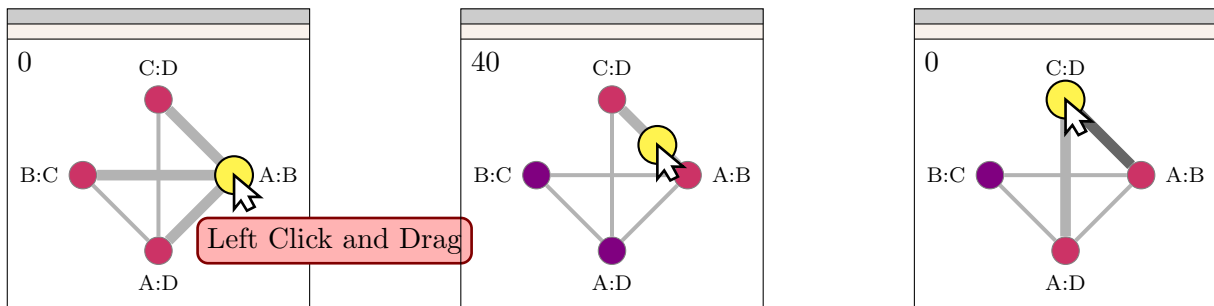Data   Visualization Instructions   Graph
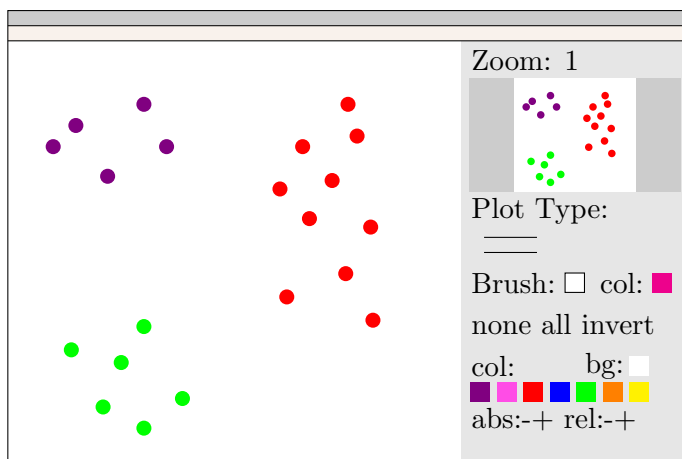
sim1   graph1
sim2
sim3   graph2
sim4
sim5   graph3

Graph   Visualization Instruction   Data

LG —— tk2d
           iris
$\overline{LG}$ —— tk2d

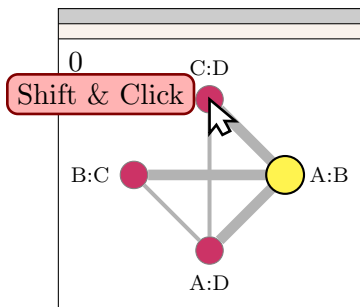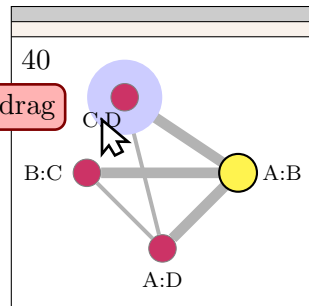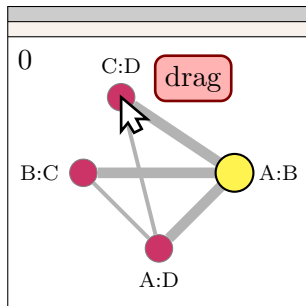| color	interaction	display
background	bulletRadius	NSteps
bullet	nodeRadius	animationSpeed
bulletActive	lineWidth	dragSelectRadius
nodes	highlightedLineWidth	labelDistRadius
nodesActive		
adjNodes		
adjNodesActive		
notVisitedEdge		
visitedEdge		
edgeActive		
labels		
labelsActive		
adjLabels		
adjLabelsActive		
path		

Left Click and Drag

Ctrl Key & Left Mouse Button

0

C:D

B:C

A:B

A:D

drag

0

C:D

B:C

A:B

A:D

drag

40

C:D

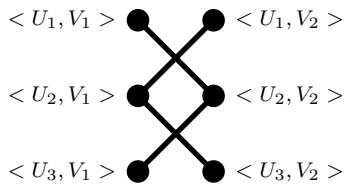B:C

A:B

A:D

Shift & Click

0

C:D

B:C

A:B

A:D

Shift & Click

0

C:D

B:C

A:B

A:D

Shift & Double Click

0

C:D

B:C

A:B

A:D

C:D

B:C

A:B

A:D

Zoom: 1

Plot Type:

Brush: ☐ col: ■

none all invert

col: bg:

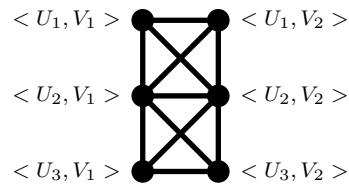abs:-+ rel:-+

G

$L(G)$

$\overline{L(G)}$

G H
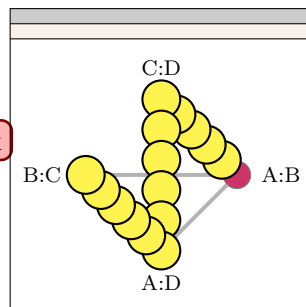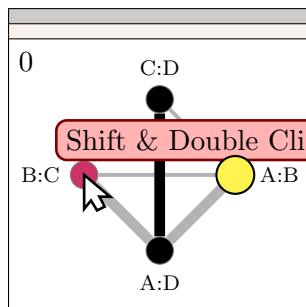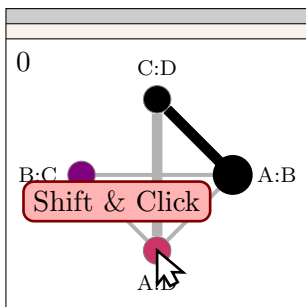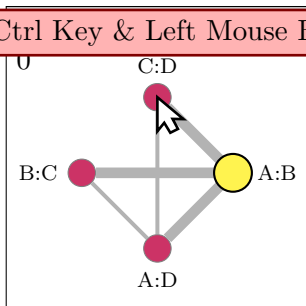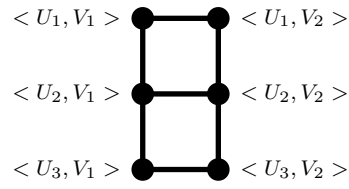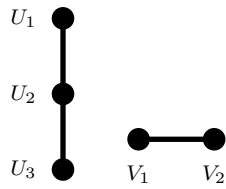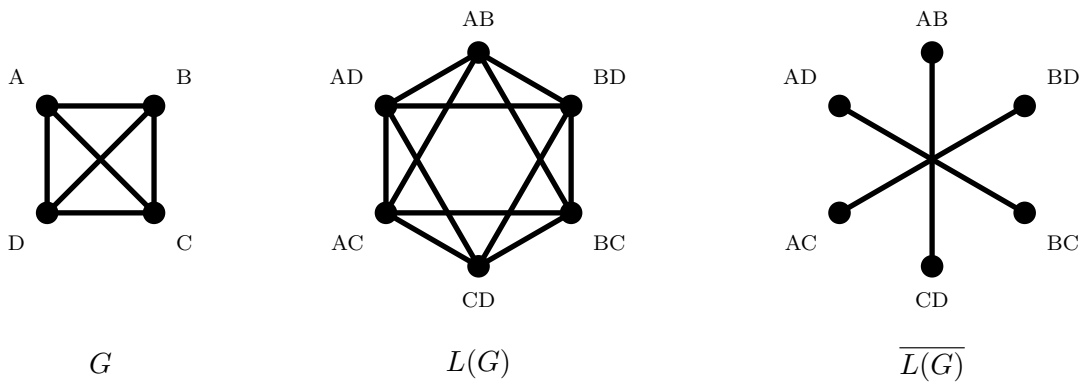
Cartesian product: $G\Box H$

Tensor product: $G \times H$

Strong product: $G \boxtimes H$