

```
In[ ]:= SetDirectory@"C:\\drorbn\\AcademicPensieve\\Projects\\OU";
<< "OU-Programs.m"
```

Loading KnotTheory` version of February 2, 2020, 10:53:45.2097.
 Read more at <http://katlas.org/wiki/KnotTheory>.

```
In[ ]:= ExtractionGraph@VPB[3, bp[1, 2], bp[2, 3]]
```



```
In[ ]:= Tilde@VPB[3, bp[1, 2], bp[2, 3]]
```

Out[]:= VD[EOS[4], EOS[7], EOS[11], X₋₁[3, 8], X₁[1, 10], X₁[2, 6], X₁[5, 9]]

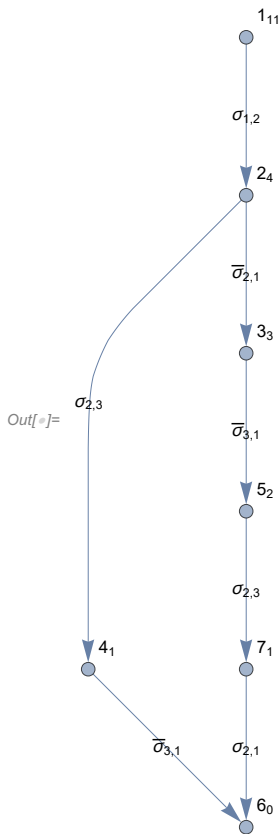
```
In[ ]:= ExtractionGraph@VPB[3, bp[1, 2], bp[2, 3], bp[3, 1]]
```



```
In[ ]:= Tilde@VPB[3, bp[1, 2], bp[2, 3], bm[3, 1]]
```

Out[]:= VD[EOS[15], EOS[20], EOS[25], X₋₁[1, 8], X₋₁[5, 12], X₋₁[6, 22], X₋₁[16, 9],
 X₋₁[21, 11], X₁[2, 24], X₁[3, 14], X₁[4, 19], X₁[7, 10], X₁[17, 23], X₁[18, 13]]

```
In[ ]:= ExtractionGraph@VPB[3, bp[1, 2], bp[2, 3], bm[3, 1]]
```



```
In[ ]:= Echo[ExtractionGraph[Echo[#]]] & /@ AllROUs[3, 2];
```