

Pensieve header: Project SeifertBox, a Seifert surface toolbox with container $TG[\{\text{seq}\}, BX[uc, ui, uj, lc, li, lj], \dots, BT[?]]$ with TG: Thick Graph, BX: Band Xing, uc: upper colour, etc., BT: Band Twist. With conversions to/from PD, with Draw, DeTwist, DeXing, reductions, and Δ .

```
In[*]:= SetDirectory["C:\\drorbn\\AcademicPensieve\\Projects\\SeifertBox"];
```

```
Once[<< KnotTheory`]
```

Loading KnotTheory` version of October 29, 2024, 10:29:52.1301.

Read more at <http://katlas.org/wiki/KnotTheory>.

```
TG[pd_PD] :=
```