

Particle spectrograph

Wave operator and propagator

```
xAct`PSALTER`Private`GraphicsCollage[Join[xAct`PSALTER`Private`SplitWignerGrid[KeyAbsent, xAct`PSALTER`Private`SavedWaveOperator], {AspectRatio → Automatic}], Join[522, {AspectRatio → Automatic},  
  
  xAct`PSALTER`Private`PrintSpectrum[KeyAbsent, xAct`PSALTER`Private`PrintSpectrum[KeyAbsent,  
  {KeyAbsent, xAct`PSALTER`Private`SavedSpectrum, xAct`PSALTER`Private`SavedMasslessSpectrum, }, {500}]]  
  xAct`PSALTER`Private`ShellType → xAct`PSALTER`Private`Massive] xAct`PSALTER`Private`ShellType → xAct`PSALTER`Private`Massless]
```

Massive and massless spectra

```
xAct`PSALTER`Private`GraphicsCollage[  
  
  xAct`PSALTER`Private`PrintSpectrum[KeyAbsent, xAct`PSALTER`Private`PrintSpectrum[KeyAbsent,  
  {KeyAbsent, xAct`PSALTER`Private`SavedSpectrum, xAct`PSALTER`Private`SavedMasslessSpectrum, }, Join[522,  
  xAct`PSALTER`Private`ShellType → xAct`PSALTER`Private`Massive] xAct`PSALTER`Private`ShellType → xAct`PSALTER`Private`Massless]  
  
  xAct`PSALTER`Private`PrintSpectrum[KeyAbsent, xAct`PSALTER`Private`PrintSpectrum[KeyAbsent,  
  {AspectRatio → Automatic}, {KeyAbsent, xAct`PSALTER`Private`SavedSpectrum, xAct`PSALTER`Private`SavedMasslessSpectrum, }, {500}]]  
  xAct`PSALTER`Private`ShellType → xAct`PSALTER`Private`Massive] xAct`PSALTER`Private`ShellType → xAct`PSALTER`Private`Massless]
```

Unitarity conditions

```
Missing[KeyAbsent, xAct`PSALTER`Private`SavedOverallUnitarity]
```