

## Wave operator and propagator

[illegible]

[illegible]

## Massive and massless spectra

$$\frac{\eta^4 \text{MaTeX}^{\text{Private}} \text{\$psfactor}}{\eta^3}$$

```
223 2128.0933, 2108.6553, 24.303933, ImageSize y 1.3 ImageSize x
```

### Massive particle

Pole residue:	$\frac{2}{\gamma} > 0$
Square mass:	$\frac{2}{\gamma} > 0$
Spin:	2
Parity:	Even

(No massless particles)

## Unitarity conditions

$$\} < 0 \ \&\& \ \sim < 0$$