

WHIZARD phase space channels

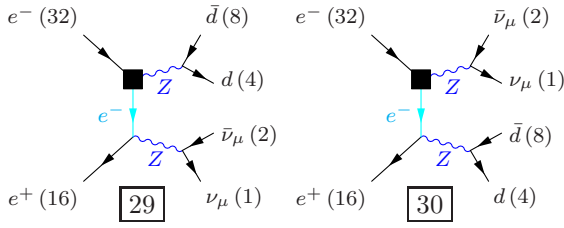
March 2, 2012

**Process:** zz\_sl0nu\_down ( $e^-e^+ \rightarrow \nu_\mu \bar{\nu}_\mu d \bar{d}$ ),  $e^-e^+ \rightarrow \nu_\mu \bar{\nu}_\mu s \bar{s}$ ,  $e^-e^+ \rightarrow \nu_\mu \bar{\nu}_\mu b \bar{b}$ ,  $e^-e^+ \rightarrow \nu_\tau \bar{\nu}_\tau d \bar{d}$ ,  $e^-e^+ \rightarrow \nu_\tau \bar{\nu}_\tau s \bar{s}$ ,  $e^-e^+ \rightarrow \nu_\tau \bar{\nu}_\tau b \bar{b}$ )

**Color code:** resonance, t-channel, radiation, infrared, collinear, external/off-shell

**Grove 1**

Multiplicity: 2  
Resonances: 2  
Log-enhanced: 1  
t-channel: 1



**Grove 2**

Multiplicity: 3  
Resonances: 1  
Log-enhanced: 2  
t-channel: 1

