$$(0,3)$$

$$\downarrow \frac{1}{3} \left(2 \frac{1}{3} (2,0), 0 \right) \qquad (4,0)$$

$$\text{For $\$W = {}^3V \oplus {}^2V \otimes \det V\$$, the Newton polygon $$\Lambda^u\$$ at $$u \in \mathbf{P}^1\$$ with the vanishing orders $$\mathbf{r}_1$}$$

2\$ and \$r₂ = 0\$. The short normal vectors (dashed) represent \$\beta^{\can}\$\$ and the longer ones (dotte