

(11)

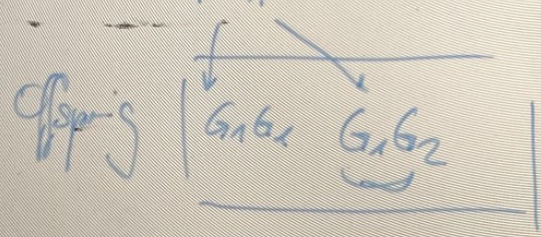
	V	BV	D
$G_1 G_1$	a	<u>$2g\alpha$</u>	<u>$-2g^2 d$</u>

$$V_{11} = \mu + BV_{11} + D_{11}$$

for $d = 0 \rightarrow D_{ij} = 0$

$$\Rightarrow V_{ij} = \mu + BV_{ij}$$

Parent: $G_1 G_1$



$$BV = 2(\mu_{11} - \mu)$$

$$\frac{G_1}{G_1}$$