

$$c\bar{c}V_1(\sigma_1)$$

$$c\bar{c}V_2(\sigma_2)$$

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$$c\bar{c}V_{\mu/2}(\sigma_{\mu/2})$$



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$$\int d^2\sigma \sqrt{h} V_n(\sigma_n)$$

$$\int d^2\sigma \sqrt{h} V_l(\sigma_l)$$