



---

---

---

---

3210100000

---

2022-11-10


(
$$\begin{aligned} \mathbb{V}_{r1}(l) &= A_r e^{-i' r} (l + l_s) + e^{i' r} (l - l_s) \\ \mathbb{V}_{r2}(l) &= i A_r e^{-i' r} (l + l_s) - e^{i' r} (l - l_s) \end{aligned}$$
(1)

Table 1:
18
22
/