$$\begin{array}{l} s_{1}^{2} + m \cdot (\theta, \theta) = \sqrt{\frac{2H^{2}}{4\pi}} \quad p_{1}^{4} \quad (\theta, \theta) \\ p_{2}^{2} + m \cdot (\theta, \theta) = \sqrt{\frac{4\pi}{2H^{2}}} \quad s_{1}^{2} m \cdot (\theta, \theta) = i s t \\ = \sum_{lm} s_{1}^{2} m \cdot (\theta_{1}, \theta_{1}) \cdot 2_{1}^{2} m \cdot (\theta_{2}, \theta_{2}) \\ = \sum_{lm} s_{1}^{2} m \cdot (\theta_{1}, \theta_{1}) \cdot 2_{1}^{2} m \cdot (\theta_{2}, \theta_{2}) \\ = \sum_{lm} s_{1}^{2} m \cdot (\theta_{1}, \theta_{1}) \cdot 2_{1}^{2} m \cdot (\theta_{2}, \theta_{2}, \theta_{2}) \\ = \sum_{lm} s_{1}^{2} m \cdot (\theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{1}) \cdot (\theta_{1}, \theta_{1}, \theta_{$$

$$\frac{Z}{em} = 2V_{4m} (\theta_1, \theta_2) \quad V_{4m}^{**}(\theta_e, \theta_e) \quad -A \quad (Radiate)$$

$$\frac{Z}{em} = \frac{Z}{em} \quad (\theta_1, \theta_2, 0) \quad D_{om}^{**}(\theta_e, \theta_e, 0)$$

$$\frac{Z}{em} = \frac{Z}{em} \quad (\theta_1, \theta_2, 0) \quad D_{om}^{**}(\theta_e, \theta_e, 0)$$

$$\frac{Z}{em} = \frac{Z}{em} \quad (\theta_1, \theta_2, 0) \quad D_{om}^{**}(\theta_1, \theta_2, 0)$$

$$\frac{Z}{em} = \frac{Z}{em} \quad (\theta_1, \theta_2, 0) \quad D_{om}^{**}(\theta_1, \theta_2, 0)$$

$$\frac{Z}{em} = \frac{Z}{em} \quad V_{12} \quad (P_{eq}, P_{eq}, P_{e$$

Al = Z = 2/1m (82, 94) or (8e, 9e) = Z -2/4m (8q, Pa) o/2m (8e, Pe) = $\frac{241}{4\pi}$ $\frac{2^{1}}{4\pi}$ $\frac{1}{2^{2}}$ $\frac{1}{2^{2}}$ = Z 21+1 Dom (de, de, 0) Dm2 (0, -89, -09) = 2 21+1 Doz (age, Bge, ge) = 2 J2/+1 ol/2 (Bge, age) - Convolution. Sein styleged by son styles 19 40-20 in about 10 100 15、15、15年15年15日 15、15年15年15日 (started) services in the company of the Carried Contract to the Personal