$$= \pi \sum_{\alpha,\beta} W_{\alpha\beta}\, \delta_\alpha \delta_\beta\, dx_\alpha \wedge dx_\beta$$

$$+ \pi \sum_{\alpha,\beta,\gamma} W_{\alpha\beta}\, \delta_\alpha (\overline{Z}_{\beta\gamma} - Z_{\beta\gamma})\, dx_\alpha \wedge dx_{n+\gamma}$$

$$+ \pi \sum_{\alpha,\beta,\gamma,\varepsilon} W_{\alpha\beta}\, Z_{\alpha\gamma} \overline{Z}_{\beta\varepsilon}\, dx_{n+\gamma} \wedge dx_{n+\varepsilon}.$$

$\sqcap$ Since $\lambda_i = \sum \omega_{\alpha i} e_\alpha$. $\Omega = (\omega_{\alpha i})$,

$$x_i \lambda_i = \sum_\alpha x_i \omega_{\alpha i} e_\alpha = \sum z_\alpha e_\alpha$$

$$\Rightarrow \quad z_\alpha = x_i \omega_{\alpha i} = \omega_{\alpha i} x_i$$

$$\Rightarrow \quad z_\alpha = \omega_{\alpha 1} x_1 + \omega_{\alpha 2} x_2 + \cdots + \omega_{\alpha, 2n} x_{2n}$$

$$= \delta_\alpha x_\alpha + \sum_\beta Z_{\alpha\beta} x_{n+\beta}$$

$$\Rightarrow \quad dz_\alpha = \delta_\alpha dx_\alpha + \sum_\beta Z_{\alpha\beta}\, dx_{n+\beta}$$

$$\Rightarrow \quad \text{Ⓗ}_L = \pi \sum_{\alpha,\beta} W_{\alpha\beta}\, dz_\alpha \wedge d\overline{z}_\beta$$

$$= \pi \sum_{\alpha,\beta} W_{\alpha\beta} \Big(\delta_\alpha dx_\alpha + \sum_\gamma Z_{\alpha\gamma}\, dx_{n+\gamma} \Big) \wedge \Big(\delta_\beta dx_\beta + \sum_\varepsilon \overline{Z}_{\beta\varepsilon}\, dx_{n+\varepsilon} \Big)$$

$$= \pi \sum_{\alpha,\beta} W_{\alpha\beta}\, \delta_\alpha \delta_\beta\, dx_\alpha \wedge dx_\beta + \pi \sum_{\alpha,\beta,\varepsilon} W_{\alpha\beta}\, \delta_\alpha \overline{Z}_{\beta\varepsilon}\, dx_\alpha \wedge dx_{n+\varepsilon} + \pi \sum_{\alpha,\beta,\gamma} W_{\alpha\beta}\, \delta_\beta Z_{\alpha\gamma}\, dx_{n+\gamma} \wedge dx_\beta$$

$$+ \pi \sum_{\alpha,\beta,\gamma,\varepsilon} W_{\alpha\beta}\, Z_{\alpha\gamma} \overline{Z}_{\beta\varepsilon}\, dx_{n+\gamma} \wedge dx_{n+\varepsilon}.$$