$$W_i = \frac{\int_{n}^{\infty} \frac{jhij\Delta Hjf_nij}{E_{f_n} E_i} = \frac{1}{2\pi i};$$

$$\frac{1}{\stackrel{!}{e \stackrel{!}{h}}} \quad \frac{-}{e} \quad \stackrel{-}{h};$$

e htws jii, jf_nii

$$\frac{1}{e}$$
 $\frac{1}{\hbar}\sum_{n}$ $\frac{1}{e_{n}}$ $\frac{1}{e_{n}}$ $\frac{1}{e_{s}}$

$$\frac{1}{h} \frac{1}{h} \sum_{n} \frac{1}{p} \frac{1}{h_{n} h_{n} h_{s}} = \frac{1}{jJ h_{s,n} h_{s,n} h_{n} h_{s}} \frac{1}{h_{s,n} h_{s,n} h_$$