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| $\left(\frac{s}{n-1}+\frac{1}{n-s}\right)_{2}{ }^{2}=-\partial_{1}{ }^{2} W$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left(\frac{n}{s-1}+\frac{t}{s-n}\right)_{2} 0=\theta_{2}^{2} \mathrm{~W}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| $(\theta(0)+1) 2^{d} 2-=0$ |  |  |  |  |  |
| $W 7 \sim!\quad \partial d=i d \quad\left[(\theta \operatorname{sos}-1)_{2} d_{2}\right]-=$ |  |  |  |  |  |
| $\left[\theta \operatorname{sos}-J d \cdot d z-\frac{i}{i} d+2 \cdot d\right]-=1$ |  |  |  |  |  |
|  |  |  |  |  |  |




$$
\Gamma=\frac{1}{16 \pi M A}|M|^{2}
$$







