

$$\frac{r^2}{(f)\nabla} = \frac{f_{19}}{r} - \frac{\ln r}{r} = r \nabla \leftarrow$$

(w. $h=0$, bridge)

$$1 + \gamma_m = \frac{h\nu_g}{h\nu}$$
$$\frac{\Delta k}{k}$$

$$\gamma \frac{dw}{w} = \frac{dw}{w} \quad 1 + \gamma m = \frac{dw}{w}$$

$$\overline{\Delta(I)} = \overline{b_{\text{sup}} - b_{\text{inf}}}$$

72

77
(I)

$I = \text{importe a Adulador en las maquinas}$

Application: $\frac{2}{3}$ of wood approx from 9116 m².

(machinesapide guld rathhouse
bakken de machinist bakker)

$$I_{avg} = \left\langle \frac{1}{\rho} \frac{d\rho}{dz} \right\rangle > \frac{2}{w} \left\langle \frac{1}{E_{A1}} \right\rangle$$

$$I_{\text{avg}} = \int \rho / \rho_0 \left\{ \frac{\rho_0}{\rho} \right\}^2 > \frac{2}{w} \left\{ \rho / \rho_0 \right\}$$

$$F_{A,1} = f_{g,1} = \frac{1}{g_1} \cdot w$$

$$\int \frac{2}{u} > \frac{1}{1} \cdot \{ = \mu_{II}$$

add: the small (ant) at fault is

\Rightarrow genau (= genau)

$\frac{\partial \mathcal{L}}{\partial \mathbf{r}_i} = \mathbf{m}_i \mathbf{a}_i$, $\mathbf{r}_i = \mathbf{r}_i$, $\mathbf{a}_i = \mathbf{a}_i$, $\mathbf{m}_i = \mathbf{m}_i$.

I met an alga
 growing happily
 in mpt. pond
 (cf. Lemna etc.)

[illegible]