

Талдожине - 10

158

$20 + 2 = 22$

300

$$m = 3, \Rightarrow \text{degree} = 8$$

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(1) $C_n H_{2n} + \overset{2.5}{P}_2^{\text{O}_5} \rightarrow C_n H_{2n-2} + H_2O$

(2) $C_6H_{10} + Br_2 \rightarrow C_6H_8Br_2$

$$\begin{aligned} V_1(\text{Coulomb}) &= 0.2 \text{ eV} \\ V_1(\text{kinetic}) &= 19.8 \text{ eV} \\ \Rightarrow V/P_1 &= 5.6 \text{ a}, \Rightarrow n/h_1 = \frac{F_1 \cdot \delta}{T_1} = 9.15 \cdot 10^6 \end{aligned}$$

mit der größten Zögernis zugewandt, was eine solche eine z
Herrn die Zeit nicht zu geben war. Dieser Herrschaft der
147, mit dem großen, was in der Welt war.

Fig. 14. Model of a... $\alpha(\text{C}_{10}\text{H}_8) = 0.15$
$$\text{aff}(A, B) = \{ \lambda A + (1-\lambda)B \mid \lambda \in [0,1] \}$$

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$$X_1 \xrightarrow{\frac{1}{\sqrt{2}}} X_2 \xrightarrow{\frac{1}{\sqrt{2}}} X_3 \xrightarrow{\frac{1}{\sqrt{2}}} \dots$$

(1) $CM \subseteq CM + P_2 \rightarrow CM = CM_1$

$$(2) \quad \text{CH}_2 = \text{CH}_2 + \text{H}_2 \rightarrow \text{CH}_3 - \text{CH}_3$$
$$1130 \approx 11 \xrightarrow{100} 1100$$
$$1 + \text{Cyclohexene} \rightarrow \text{Cyclohexene} + \text{HCl}$$

c1ccc(cc1)C#N $\xrightarrow{H_2, Ni, 200^\circ C}$ c1ccc(cc1)C + H2C=CH2 + H2

$$\begin{aligned} m(\text{hydrogen}) &= 12.5 \text{ g} \\ \text{wt. } \text{hydrogen} &= 12.5 \text{ g} \\ \text{wt. } \text{hydrogen} &= 12.5 \text{ g} \end{aligned}$$
$$m(\text{Cu}) = 0.0046, 15.0000$$
$$4 \text{ Fe}^{2+} + \text{O}_2 + 10 \text{ H}^+ \rightarrow 4 \text{ Fe}^{3+} + 5 \text{ H}_2\text{O}$$
(2) $\log_2 8 + \log_2 2 \rightarrow \log_2 + \log_2$
$$T_{\text{unconf}} + w_{\text{conf}} \leftarrow C^T H_{\text{c}}^T + \gamma w_{\text{c}}$$

25. $\mu_{\text{pooled}} = \frac{p_1 n_1 + p_2 n_2}{n_1 + n_2} = \frac{0.40(60) + 0.35(50)}{60 + 50} = 0.37$
 $\Rightarrow \mu_{\text{pooled}} = 0.37$

$\tau = \frac{1}{\omega} \arctan \left(\frac{\omega L}{R} \right) = \frac{1}{\omega} \arctan \left(\frac{10^6 \cdot 10^{-3}}{10} \right) = 1.57 \times 10^{-2} \text{ s}$

[illegible]

1

[illegible]
$$2) V_{L_1, H_1} \in \frac{dL_1}{dH_1}$$

100

$$\sum_{i=1}^n (x_i^2 - x_i) = 0 \Rightarrow x_1 = x_2 = \dots = x_n = 0$$

Library received

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Bygone Days - A

$$d\mathbf{r} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} d\mathbf{r}_0$$

100

$$\frac{d}{dt} \left(\frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$$
[illegible]