









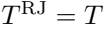








about 12.5% of the
population is
affected by
this disease.



Wormholes are

A pixelated, grayscale image of the word "WORLD" in a bold, blocky font. The letters are composed of various shades of gray, with the central parts being darker and the edges being lighter, giving it a 3D or embossed appearance. The background is a light gray gradient.

A pixelated, grayscale image of the word "world" in a stylized, blocky font. The letters are composed of various shades of gray, giving it a digital or retro aesthetic. The word is centered horizontally and occupies the middle portion of the image.

A pixelated, grayscale image of a T-shirt, likely a template for a design. The image shows the front view of a short-sleeved shirt with a crew neck. The shirt is rendered in a dithered style, with various shades of gray and black pixels forming the shape of the garment against a white background. The sleeves are short and the hem is straight. The overall appearance is that of a low-resolution digital graphic or a scan of a physical template.



condark + dant + ire







100%

100%

$$I_{\text{ant}}^{\text{tot}} = \frac{I_{\text{ant}}^{\text{sig}} + G_{\text{im}} I_{\text{ant}}^{\text{ima}}}{1 + G_{\text{im}}} ,$$













10

09

1

23456

$$I_{ant} = I_{eff} [I_{atom} e^{i\phi} + I_{astro}] + I_{loss}$$







Q = 1/2 π (v₁ + v₂)





$$1099 = 01cab + 1 - 01cab,$$



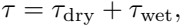


Google
enjoy

by the total of the
first two
first two
first two.

$$I_{emi}^{tot} = \frac{I_{emi}^{sig} + G_{im} I_{emi}^{ima}}{1 + G_{im}},$$

$$I_{\text{em}}^{\text{sig}} = I_{\text{atm}}^{\text{sig}} \{ 1 - \exp(-\alpha_{\text{sig}}) \} \quad \text{and} \quad I_{\text{em}}^{\text{ima}} = I_{\text{atm}}^{\text{ima}} \{ 1 - \exp(-\alpha_{\text{ima}}) \}.$$













$$\frac{T_{\text{hot}} - T_{\text{sky}}^{\text{tot}}}{C_{\text{hot}} - C_{\text{sky}}^{\text{tot}}} = \frac{T_{\text{hot}} - T_{\text{cold}}}{C_{\text{hot}} - C_{\text{cold}}},$$





Google

Google

100%

100%

$$T_a^* = T_{cal} \frac{C_{on} - C_{off}}{C_{hot} - C_{off}};$$







$$(1 + G_{im}) \left[I_{sig} - I_{bg} \right]$$



$$(1 + G_{im}) \left[\pi_{loss} - \pi_{sig}^{em} \right] \exp(\alpha \tau_{sig})$$

$$G_{im} \left[I_{emi}^{sig} - I_{bg} \right] \left[\exp \left\{ a \left(\tau_{sig} - \tau_{ima} \right) \right\} - 1 \right]$$

$$\frac{1 + G_{\text{im}}}{F_{\text{eff}}} [I_{\text{hot}} - I_{\text{loss}}] \exp(a \tau_{\text{sig}}).$$



2019

2020

$$T_{cal} = (T_{hot} - T_{sky}) \frac{1 + G_{im}}{F_{eff} \exp(-a\tau_{sig})}.$$





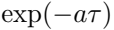






Learn from the best [1-20-21]

1992





1 + 2 in 1 2 3 4 5 6 7 8 9 10



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1991



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OF THE

UNITED STATES

$$\frac{T_{\text{cal}}^{\text{meas}} - T_{\text{cal}}^{\text{true}}}{T_{\text{cal}}^{\text{true}}} = \frac{F_{\text{eff}}^{\text{true}} (1 + G_{\text{im}}^{\text{meas}})}{F_{\text{eff}}^{\text{meas}} (1 + G_{\text{im}}^{\text{true}})} \exp [a(\tau_{\text{mod}} - \tau_{\text{true}})] - 1$$