



GOSSIP

GOULD

1

2

3



$$\cos \theta = \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right)$$

OPPORTUNITY

GOODBYE IN + GOODBYE





$$T_{SYS} = \frac{T_R + (1 - \eta_F) T_{AMB}}{\eta_F} + T_{EM} = T_{LOSS} + t_{em}$$







APRIL 1971

LOGOS

$$I_{EM}(observed) = (I_{EM,9}(H_2O) + G I_{EM,1}(H_2O)) / (1 + G)$$



1992

BEWI



WHELO

21



21 FM

$$\phi(t) = \frac{2\pi}{\lambda} v(t)$$



1990



1000

0123456789

$$\Delta T_{EM}(t) = I_{sys} \frac{\Delta P(t)}{P} + \Delta T_{Loss}(t)$$

$$\Delta\phi(t) = \frac{2\pi}{\lambda} \frac{\partial l}{\partial T_{EM}} \left( T_{SYS} \frac{\Delta P(t)}{P} + \Delta T_{LOSS}(t) \right)$$

$$\Delta\phi(t)=\frac{2\pi}{\lambda}\frac{\partial l}{\partial T_{\text{EM}}}\frac{T_{\text{sys}}(t_0)}{P(t_0)}(P(t)-P_{\text{REF}}(t))$$

REWARD

100%







100%



APPENDIX A

