# Errata: "A Model of Composite Propellant Combustion Including Surface Heterogeneity and Heat Generation"

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EQUATIONS (8) and (15) should read

$$m_T = \rho_p \cdot r = M_T/S_0 = k_f/S_0 + k_{0x}/S_0 + k_{sr}\,(C)/S_0 \qquad (8)$$

$$(\epsilon_i/D_i) = VP^\delta[(c_3/r) - (K_0 D_i{}^n/P^m)] \qquad (15)$$

Quoted Ref. 17 should read:

[17] Pearson, G. S. and Sutton, D., "Ignition of composite propellant fuels by perchloric acid vapor," AIAA J. 4, 954–955 (1966).

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