Experimental Data [53]

This work, Eq.8: \( Q_d(R) = Q_dT_m(R) / T_m \)

\( T_m(R) \) is experimental data [19,50-52]

This work, Eq.9

\[ Q_d(R) = Q_dT_m(R) / T_m \]

Experimental Data (46,47)

This work, Eq.9

\[ C_m(R) = C_mT_m(R) / T_m \]

\( T_m(R) \) is experimental data (47,48)

This work, Eq.9

Experimental Data (43,45)

This work, Eq.9

\[ Y(R) = YT_m(R) / T_m \]

\( T_m(R) \) is experimental data (46,47)

This work, Eq.9

\[ \Theta_0^2(R) = \Theta_0^2T_m(R) / T_m \]

\( T_m(R) \) is experimental data (19,50-52)

This work, Eq.9

\[ \Theta_0^2(R) = \Theta_0^2T_m(R) / T_m \]

\( T_m(R) \) is experimental data [19,50-52]

This work, Eq.9