December 7, 2017

Abstract

1

$$
\begin{aligned}
cD_1 &= [(x_1 - x_r)^2 + (y_1 - y_r)^2(z_1 - z_r)^2]^{1/2} + c\Delta_r \\
cD_2 &= [(x_2 - x_r)^2 + (y_2 - y_r)^2(z_2 - z_r)^2]^{1/2} + c\Delta_r \\
cD_3 &= [(x_3 - x_r)^2 + (y_3 - y_r)^2(z_3 - z_r)^2]^{1/2} + c\Delta_r \\
cD_4 &= [(x_4 - x_r)^2 + (y_4 - y_r)^2(z_4 - z_r)^2]^{1/2} + c\Delta_r
\end{aligned}
$$