line element of *Vos&Walraven* (1972) with „color values" P, D, T

three separate color signal functions

$$F(P) = -2i\sqrt{P}$$
$$F(D) = -2j\sqrt{D}$$
$$F(T) = -2k\sqrt{T}$$

Taylor-derivations:

$$\Delta F(P, D, T) = \frac{dF}{dP}\Delta P + \frac{dF}{dD}\Delta D + \frac{dF}{dT}\Delta T$$

$$\Delta F(P, D, T) = \frac{i}{\sqrt{P}}\Delta P + \frac{j}{\sqrt{D}}\Delta D + \frac{k}{\sqrt{T}}\Delta T$$