Line element of *Vos&Walraven* (1972)
with „cone values" L, M, S
separate colour response functions

$$F(L) = -2\,i\,\sqrt{L}$$
$$F(M) = -2\,j\,\sqrt[3]{M}$$
$$F(S) = -2\,k\,\sqrt{S}$$

Taylor-derivations:

$$\Delta F(L, M, S) = \frac{dF}{dL}\Delta L + \frac{dF}{dM}\Delta M + \frac{dF}{dS}\Delta S$$

$$\Delta F(L, M, S) = \frac{i}{\sqrt{L}}\Delta L + \frac{j}{\sqrt[3]{M}}\Delta M + \frac{k}{\sqrt{S}}\Delta S$$

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