New Hypothesis

Quark´s – two-dimensional substitution

u	*d*	*s*	*c*	*b*	*t*
$\frac{x^1.t^{-1/3}}{x^0.t^{+1/3}}$;	$\frac{x^1.t^{2/3}}{x^0.t^{4/3}}$;	$\frac{x^2.t^{2/3}}{x^1.t^{4/3}}$;	$\frac{x^2.t^{5/3}}{x^1.t^{7/3}}$;	$\frac{x^3.t^{5/3}}{x^2.t^{7/3}}$;	$\frac{x^3.t^{8/3}}{x^2.t^{10/3}}$

Quark = (a) . (A)

$$t \equiv \frac{x^3.t^{8/3}}{x^2.t^{10/3}} = \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^3}{x^2 . t^3}$$

$$b \equiv \frac{x^3.t^{5/3}}{x^2.t^{7/3}} = \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^2}{x^2 . t^2}$$

$$c \equiv \frac{x^2.t^{5/3}}{x^1.t^{7/3}} = \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^1 . t^2}{x^1 . t^2}$$

$$s \equiv \frac{x^2.t^{2/3}}{x^1.t^{4/3}} = \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^1 . t^1}{x^1 . t^1}$$

$$d \equiv \frac{x^1.t^{2/3}}{x^0.t^{4/3}} = \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^0 . t^1}{x^0 . t^1}$$

$$u \equiv \frac{x^1.t^{-1/3}}{x^0.t^{+1/3}} = \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^0 . t^0}{x^0 . t^0}$$

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poznámka : báze **(a)** má tvar >obrácené< gravitační konstanty….tedy "eliminační výraz"…tedy je možná výrazem pro graviton samotným.