

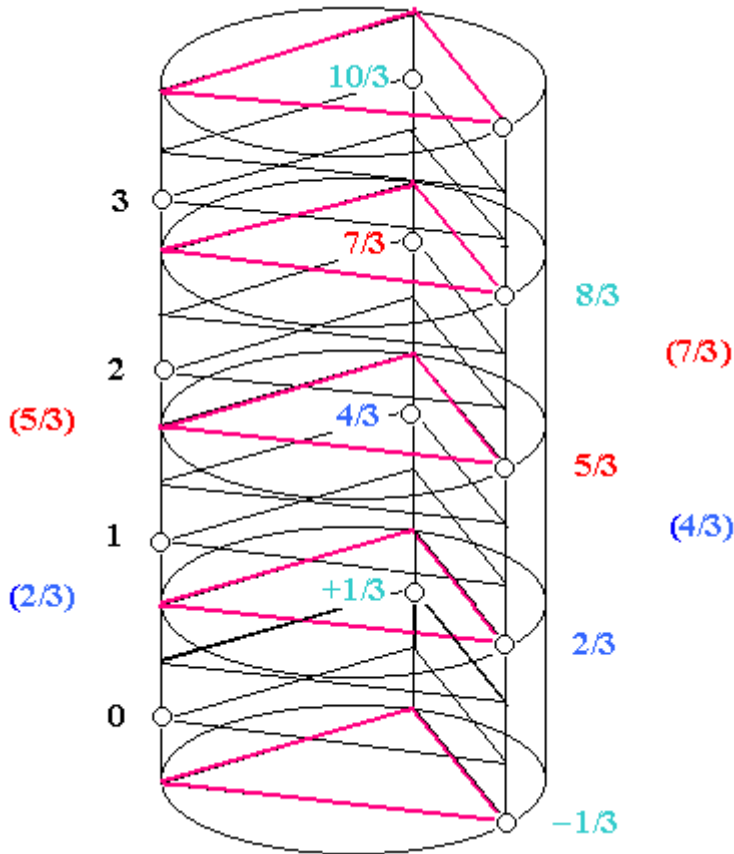
New Hypothesis

Quark's – substitution
seřazení kvarků z r. 2001

<i>u</i>	<i>d</i>	<i>s</i>	<i>c</i>	<i>b</i>	<i>t</i>
$x^1 \cdot t^{-1/3}$	$x^1 \cdot t^{2/3}$	$x^2 \cdot t^{2/3}$	$x^2 \cdot t^{5/3}$	$x^3 \cdot t^{5/3}$	$x^3 \cdot t^{8/3}$
-----	-----	-----	-----	-----	-----
$x^0 \cdot t^{+1/3}$	$x^0 \cdot t^{4/3}$	$x^1 \cdot t^{4/3}$	$x^1 \cdot t^{7/3}$	$x^2 \cdot t^{7/3}$	$x^2 \cdot t^{10/3}$

or :

$x^1 \cdot t^{-1/3}$	$x^1 \cdot t^{2/3}$	$x^2 \cdot t^{2/3}$	$x^2 \cdot t^{5/3}$	$x^3 \cdot t^{5/3}$	$x^3 \cdot t^{8/3}$
-----	-----	-----	-----	-----	-----
$x^0 \cdot t^{+1/3}$	$x^0 \cdot t^{4/3}$	$x^1 \cdot t^{4/3}$	$x^1 \cdot t^{7/3}$	$x^2 \cdot t^{7/3}$	$x^2 \cdot t^{10/3}$



Lepton's

Antilepton's

$$(e^-) \quad \frac{t^1 \quad x^2 \cdot t^1}{1 \quad x^2 \cdot t^1} = \frac{x^2 \cdot t^2}{x^2 \cdot t^1}$$

$$(e^+) \quad \frac{1 \quad x^2 \cdot t^1}{t^1 \quad x^2 \cdot t^1} = \frac{x^2 \cdot t^1}{x^2 \cdot t^2}$$

$$(\tau^-) \quad \frac{t^1 \quad x^2.t^0}{1 \quad x^2.t^0} = \frac{x^2.t^1}{x^2.t^0}$$

$$(\tau^+) \quad \frac{1 \quad x^2.t^0}{t^1 \quad x^2.t^0} = \frac{x^2.t^0}{x^2.t^1}$$

$$(\mu^-) \quad \frac{t^1 \quad x^1.t^1}{1 \quad x^1.t^1} = \frac{x^1.t^2}{x^1.t^1}$$

$$(\mu^+) \quad \frac{1 \quad x^1.t^1}{t^1 \quad x^1.t^1} = \frac{x^1.t^1}{x^1.t^2}$$

$$(\nu_\mu) \quad \frac{t^1 \quad x^1.t^0}{1 \quad x^1.t^0} = \frac{x^1.t^1}{x^1.t^0}$$

$$(\nu_{\mu^-}) \quad \frac{1 \quad x^1.t^0}{t^1 \quad x^1.t^0} = \frac{x^1.t^0}{x^1.t^1}$$

$$(\nu_\tau) \quad \frac{t^1 \quad x^0.t^1}{1 \quad x^0.t^1} = \frac{x^0.t^2}{x^0.t^1}$$

$$(\nu_{\tau^-}) \quad \frac{1 \quad x^0.t^1}{t^1 \quad x^0.t^1} = \frac{x^0.t^1}{x^0.t^2}$$

$$(\nu_e) \quad \frac{t^1 \quad x^0.t^0}{1 \quad x^0.t^0} = \frac{x^0.t^1}{x^0.t^0}$$

$$(\nu_{e^-}) \quad \frac{1 \quad x^0.t^0}{t^1 \quad x^0.t^0} = \frac{x^0.t^0}{x^0.t^1}$$

následuje níže spirála -->
 (která má něco společného s gluony...??) -->

