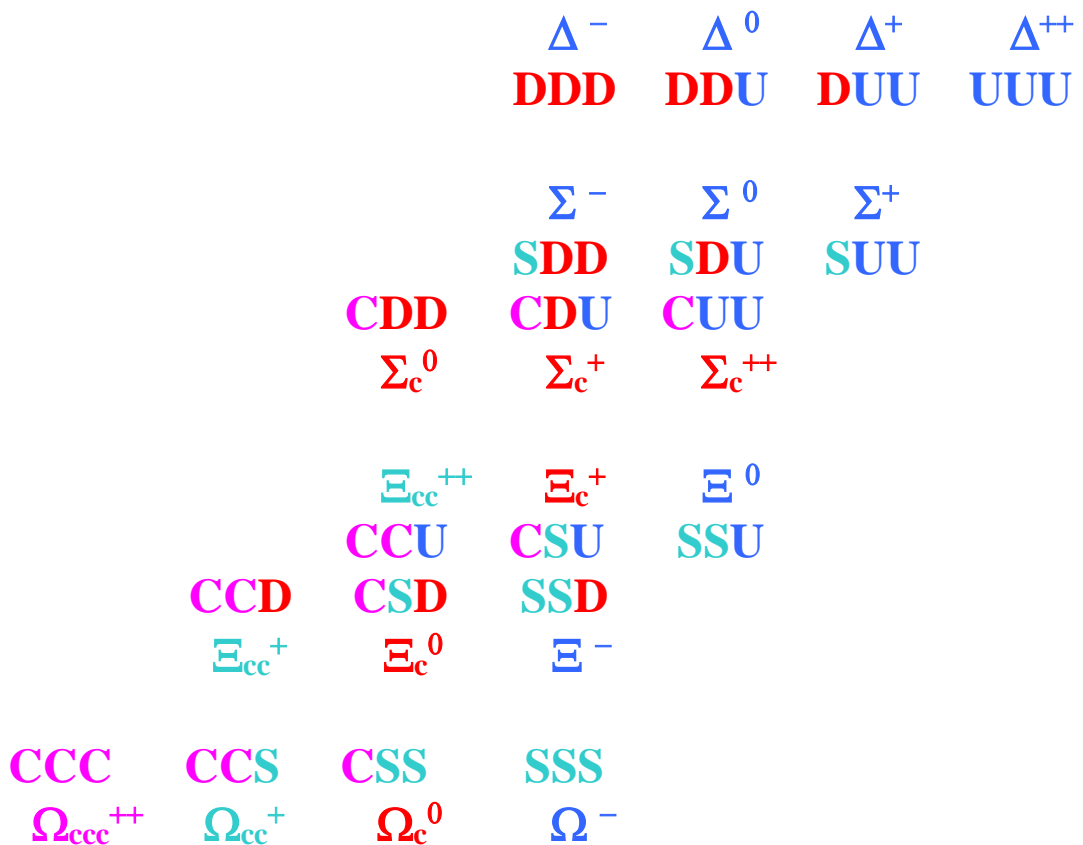
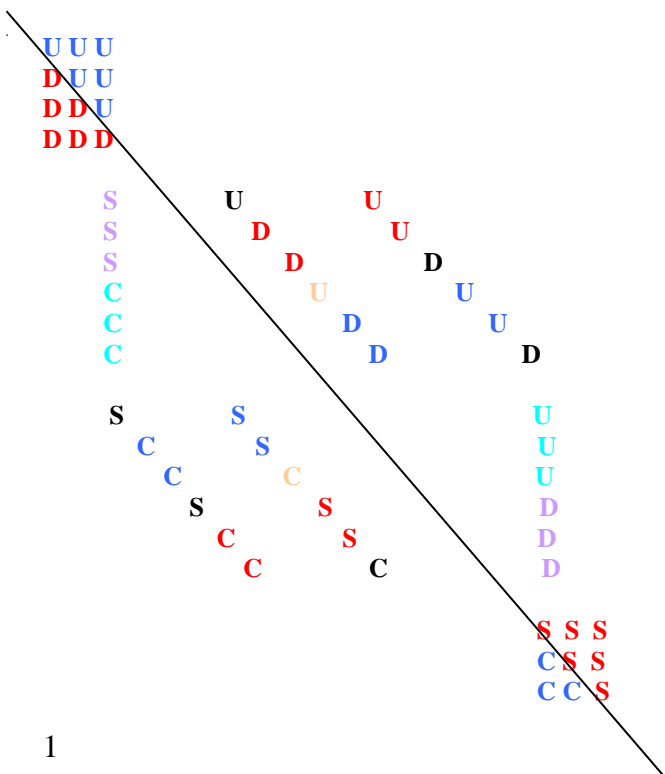


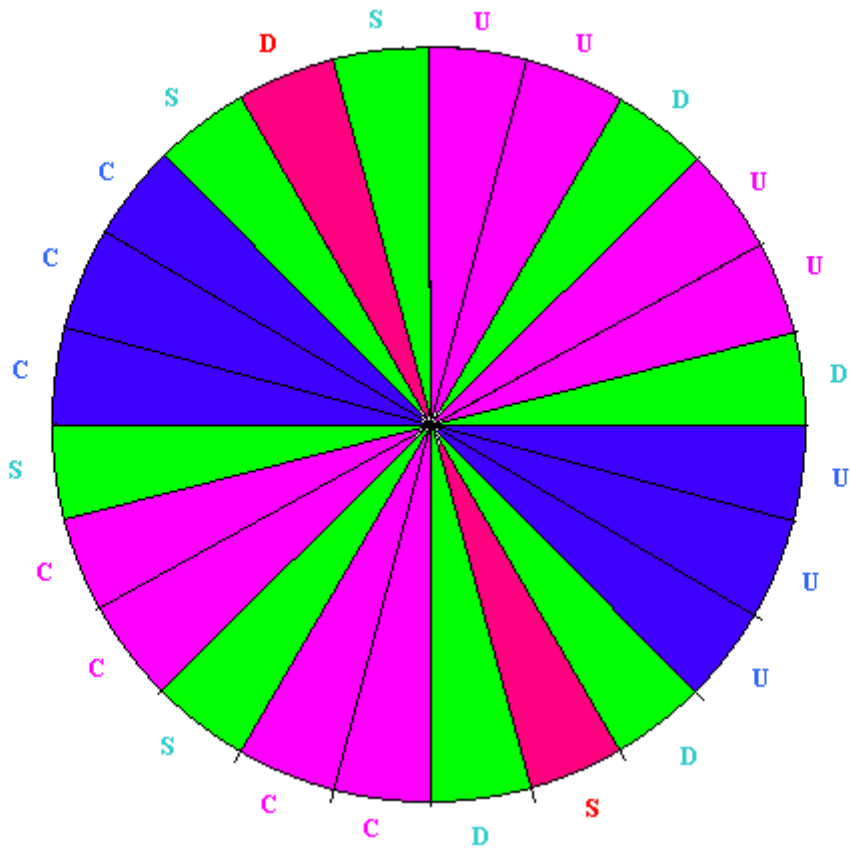
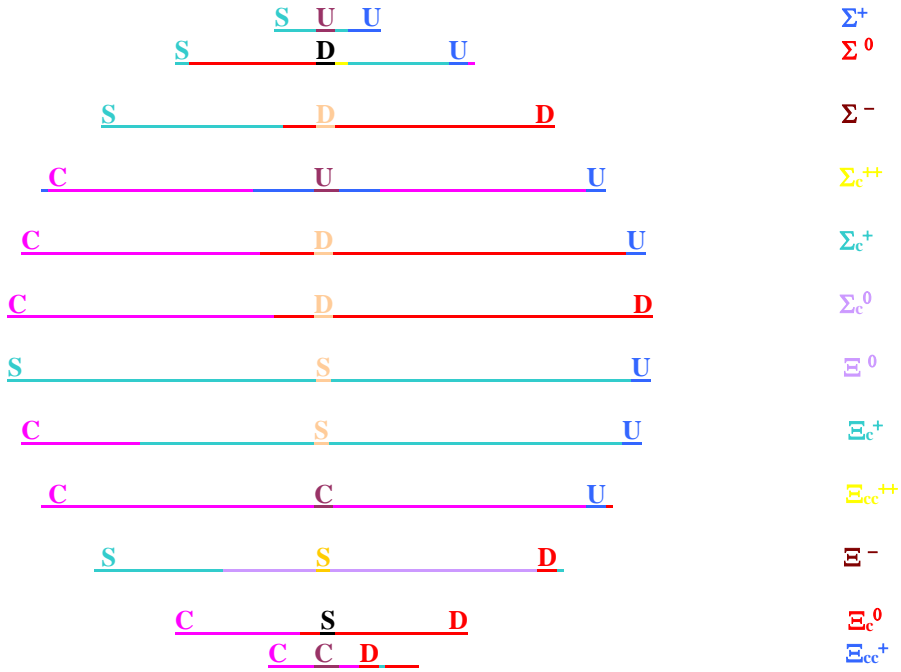
# New Hypothesis



Graf baryonů ( sestavený z kvarků ) vyneseny pomocí čísel součinitele A - "kulhavé schody". Je naprosto symetrický a to ve třech osách po  $60^0$  – je to ona čtyřboká pyramida .



CCC



UUU  
DUU  
DDU  
DDD

S U U  
S D U  
S D D  
C U D  
C D U  
C D D

S U U  
C C S  
S C S  
S C S  
C C S  
C C S

U  
U  
U  
D  
D  
D

S S S  
C S S  
C C S  
C C C

		<b>x t / x t</b>
<b>U U U</b>	$\Delta^{++}$	<b>0-1 0-1</b>
<b>D U U</b>	$\Delta^+$	<b>0 0 0</b>
<b>D D U</b>	$\Delta^0$	<b>0 1 0 1</b>
<b>D D D</b>	$\Delta^-$	<b>0 2 0 2</b>
<b>S U U</b>	$\Sigma^+$	<b>1 0 1 0</b>
<b>S D U</b>	$\Sigma^0$	<b>1 1 1 1</b>
<b>S D D</b>	$\Sigma^-$	<b>1 2 1 2</b>
<b>C U U</b>	$\Sigma_c^+$	<b>1 1 1 1</b>
<b>C D U</b>	$\Sigma_c^0$	<b>1 2 1 2</b>
<b>C D D</b>	$\Sigma_c^-$	<b>1 3 1 3</b>
<b>S S U</b>	$\Xi^0$	<b>2 1 2 1</b>
<b>C S U</b>	$\Xi_c^+$	<b>2 2 2 2</b>
<b>C C U</b>	$\Xi_{cc}^+$	<b>2 3 2 3</b>
<b>S S D</b>	$\Xi^-$	<b>2 2 2 2</b>
<b>C S D</b>	$\Xi_c^0$	<b>2 3 2 3</b>
<b>C C D</b>	$\Xi_{cc}^0$	<b>2 4 2 4</b>
<b>S S S</b>	$\Omega^-$	<b>3 2 3 2</b>
<b>C S S</b>	$\Omega_c^0$	<b>3 3 3 3</b>
<b>C C S</b>	$\Omega_{cc}^+$	<b>3 4 3 4</b>
<b>C C C</b>	$\Omega_{ccc}^+$	<b>3 5 3 5</b>