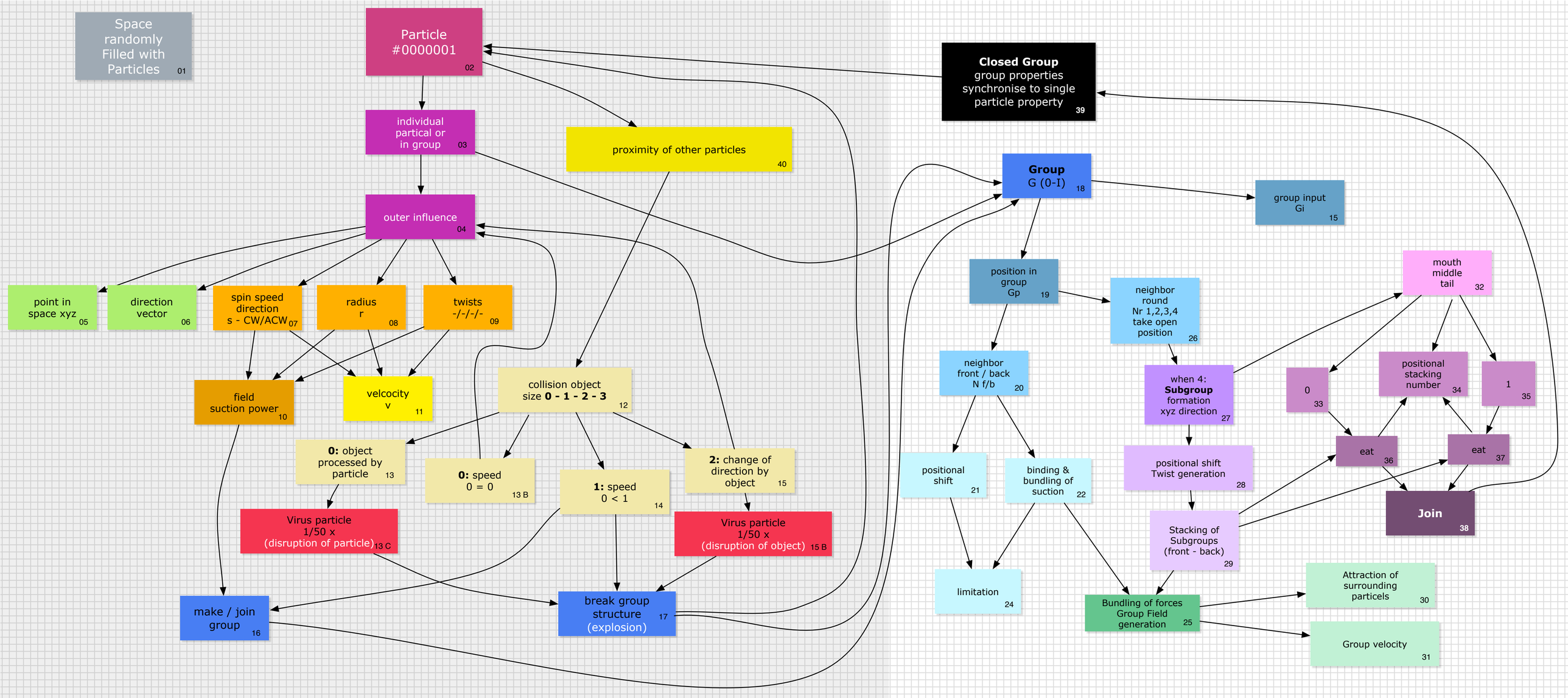
Space randomly Filled with Particles 01
Particle #0000001 02
individual partical or in group 03
proximity of other particles 40
outer influence 04
point in space xyz 05
direction vector 06
spin speed direction s - CW/ACW 07
radius r 08
twists -/-/-/- 09
field suction power 10
velcocity v 11
collision object size 0 - 1 - 2 - 3 12
0: object processed by particle 13
0: speed 0 = 0 13 B
1: speed 0 < 1 14
2: change of direction by object 15
Virus particle 1/50 x (disruption of particle) 13 C
Virus particle 1/50 x (disruption of object) 15 B
make / join group 16
break group structure (explosion) 17
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Group G (0-I) 18
group input Gi 15
position in group Gp 19
neighbor round Nr 1,2,3,4 take open position 26
neighbor front / back N f/b 20
when 4: Subgroup formation xyz direction 27
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binding & bundling of suction 22
positional shift Twist generation 28
limitation 24
Stacking of Subgroups (front - back) 29
Bundling of forces Group Field generation 25
Attraction of surrounding particels 30
Group velocity 31
mouth middle tail 32
0 33
positional stacking number 34
1 35
eat 36
eat 37
Join 38