

Field kinematics

| Momentum | Norm | Frame |
|----------|----------------------|----------------------------|
| k^μ | $k^2 == k_\mu k^\mu$ | $n^\mu == \frac{k^\mu}{k}$ |

Fundamental fields

| Fundamental field | Symmetries | Decomposition in SO(3) irreps | Source |
|-------------------|------------------------------|-------------------------------|--------|
| ϕ | StrongGenSet[{}, GenSet[]] | $\phi_{0+}^{\#1}$ | ρ |

SO(3) irreps

| SO(3) irrep | Symmetries | Expansion in fundamental field | Source |
|-------------------|------------------------------|--------------------------------|-------------------|
| $\phi_{0+}^{\#1}$ | StrongGenSet[{}, GenSet[]] | ϕ | $\rho_{0+}^{\#1}$ |