

# Field kinematics

Momentum	Norm	Frame
$\vec{e}^{\otimes}$	$\vec{e}^2 \varphi \quad \vec{e}_{\otimes} \quad \vec{e}^{\otimes}$	$\vec{e}^{\otimes} \varphi \quad \frac{\vec{e}^{\otimes}}{\vec{e}}$

# Fundamental fields

Fields	Symmetries	SO(3)	Sources
$^1$	StrongGenSet[{}], GenSet[]]	$\begin{matrix} \#1 \\ 0^{+1} \end{matrix}$	$\mathbb{R}$

# SO(3) irreps

SO(3)	Symmetries	Expansion	Sources
$\begin{matrix} \#1 \\ 0^{+1} \end{matrix}$	StrongGenSet[{}], GenSet[]]	$^1$	$\begin{matrix} \#1 \\ 0^{+} \end{matrix} \mathbb{R}$