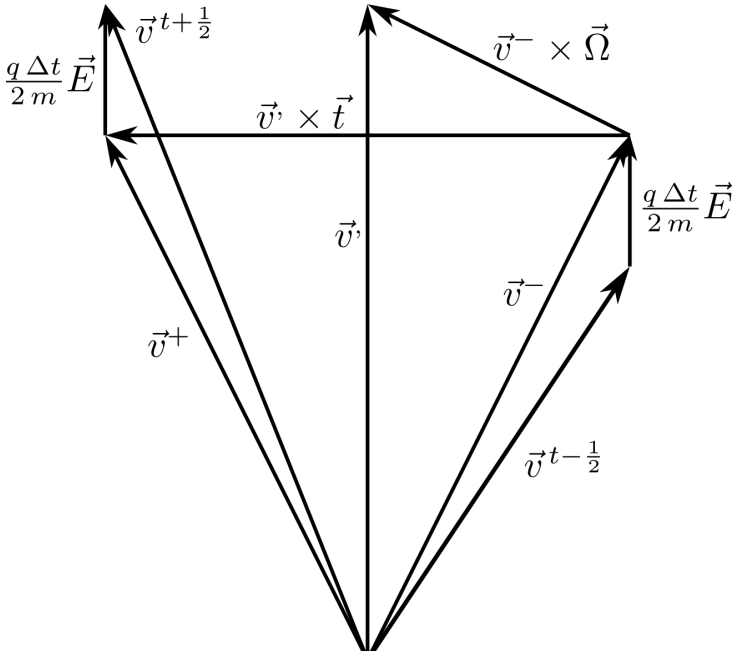

$\vec{v}^{\,t+\frac{1}{2}}$
$\frac{q\,\Delta t}{2\,m}\,\vec{E}$
$\vec{v}^{\,-} \times \vec{\Omega}$
$\vec{v}' \times \vec{t}$
$\frac{q\,\Delta t}{2\,m}\,\vec{E}$
$\vec{v}'$
$\vec{v}^{\,-}$
$\vec{v}^{\,+}$
$\vec{v}^{\,t-\frac{1}{2}}$