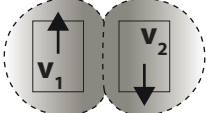


# A

## Flow types during early cell divisions of the nematode

1.  **Chiral counter-rotating flow**  $v_c = \vec{e}_z \cdot (\vec{e}_x \times \vec{v}_2 - \vec{e}_x \times \vec{v}_1)$

2.  **Net-rotating flow**  $v_r = \vec{e}_z \cdot (\vec{e}_x \times \vec{v}_2 + \vec{e}_x \times \vec{v}_1)$



**B**

