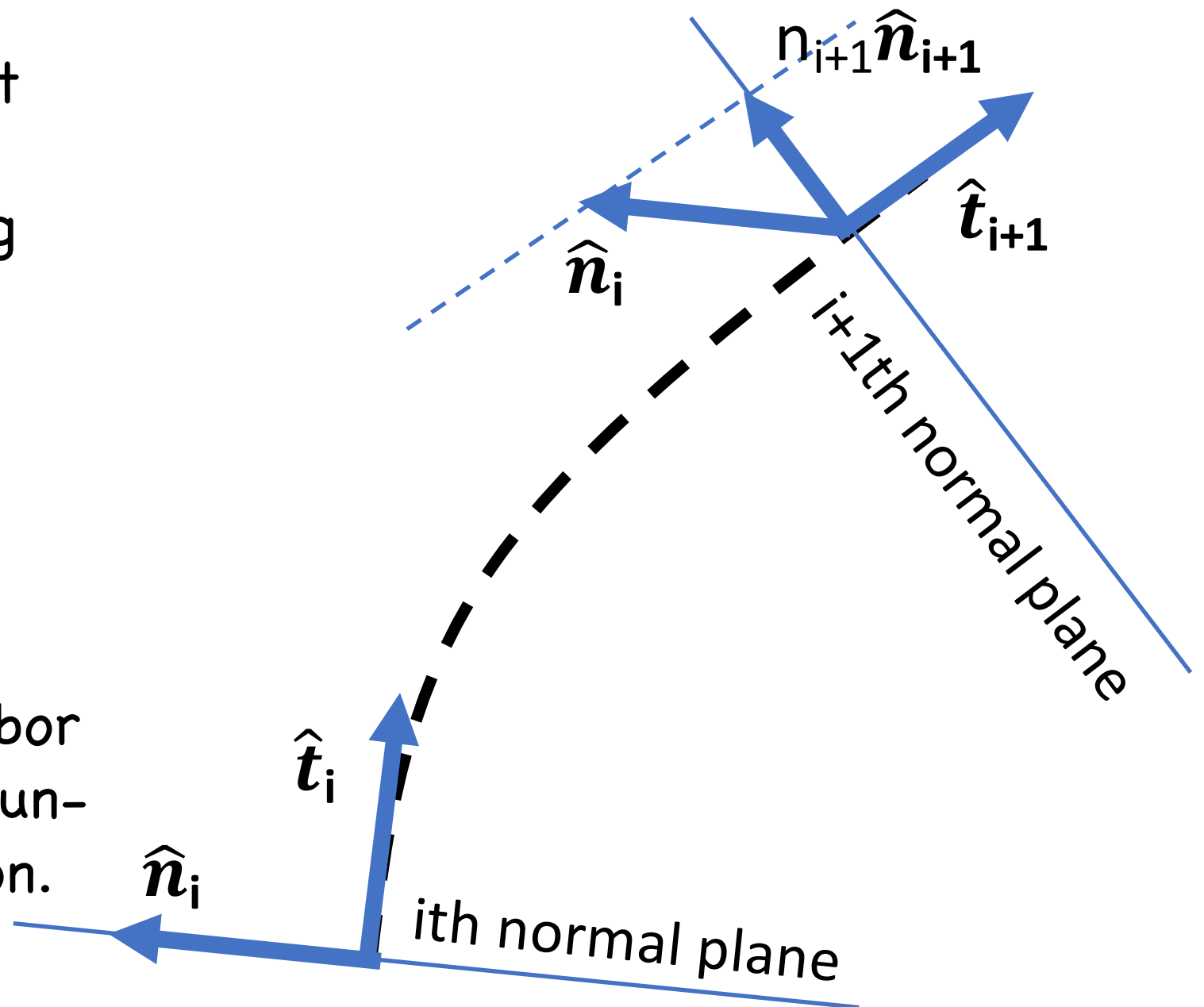


# New Twist

- First: define what is un-twist
- using an un-spin co-moving frame.
  - $e_x$ :  $\mathbf{t} \cdot \partial \mathbf{n} / \partial s = 0$
  - $e_y$ :  $\mathbf{n}' = \mathbf{n} \times \mathbf{t}$
- The interaction of the neighbor field lines on the co-moving un-spin frame define the rotation.



**B**

# New Twist example: from TD model

