

data-struct = np.array (Noubly Linked List (),

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Spor cite=1 Sworld line dass

Node. Tau

Make kink a class

· Node- n

Worldline class:

Cicethian Pan

Node. Src

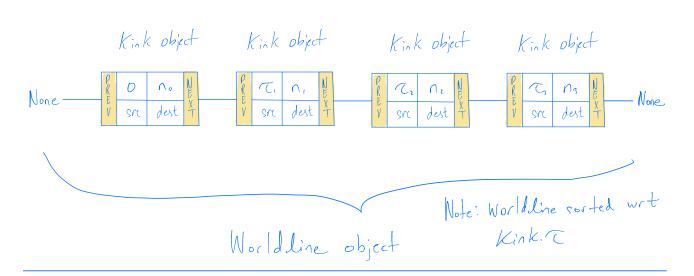
W. first Kink

W. Last Kink

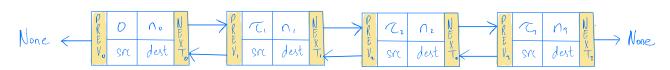
Node dest

W.L. insertion

W. removal W. traversal -No random insertions & removals Tobol
- Pit old version is new data structure & compare time.



Want: Remove Tz



when curr_kink, $\tau = \tau_i L \tau_z$:

prev-kink = curr_kink

curr_kink = curr_kink.next

Set prev_kink.next = wrr.kink.next:

None

Prov_kink.next = wrr.kink.next:

None

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None

None