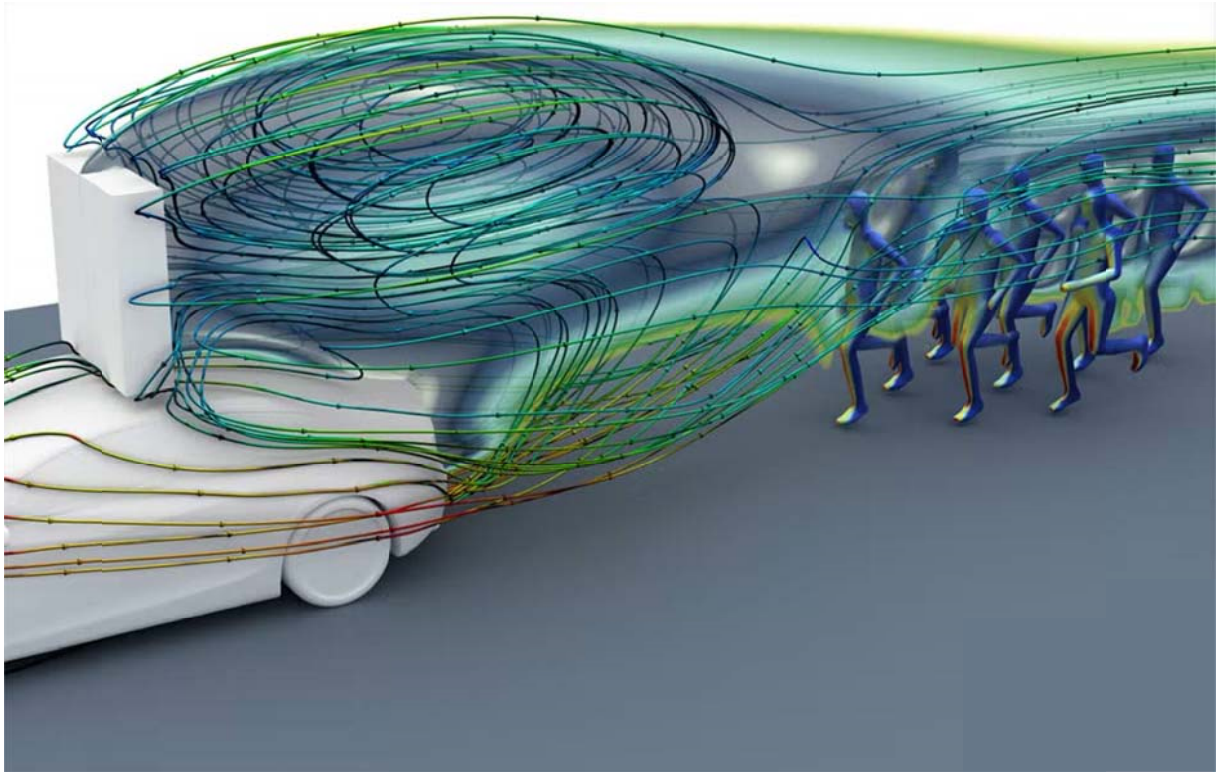
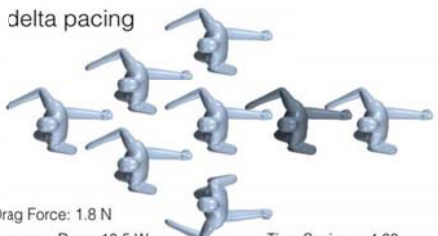


STAR-CCM-Software (Ferguson and Beves)



Case 1: undrafted solo runner  Kipchoge Drag Force: 6.6 N Power to Overcome Drag: 38.6 W	Case 2: solo runner and car  Kipchoge Drag Force: 4.6 N Power to Overcome Drag: 26.9 W Time Saving: ~1:48
Case 3: delta pacing  Kipchoge Drag Force: 1.8 N Power to Overcome Drag: 10.5 W Time Saving: ~4:09	Case 4: Breaking 2 scenario (car+pacers)  Kipchoge Drag Force: 1.25 N Power to Overcome Drag: 7.3 W Time Saving: ~4:35

