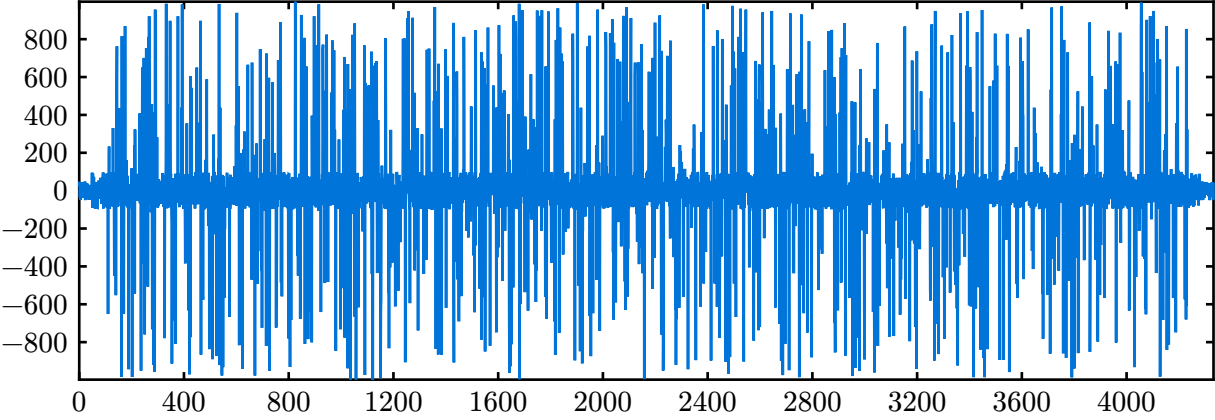


Process input

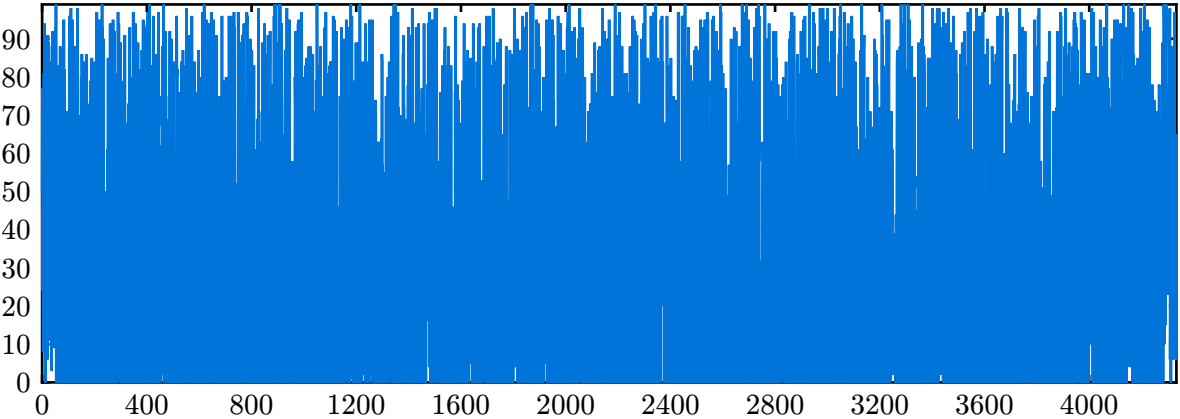
Input: (
 ("R", 27),
 ("R", 47),
 ("R", 21),
 ("L", 37),
 ("R", 5),
 ("L", 48),
 ("R", 16),
 ("L", 21),
 ("R", 34),
 ("R", 28),
 ("R", 12),
 ("L", 34),
 ("R", 45),
 ("R", 12),
 ("L", 39),
 ("R", 36),
 ("L", 25),
 ("R", 16),
 ("R", 43),
 ("R", 18),
 ("L", 27),
 ("R", 12),
 ("R", 48),
 ("L", 50),
 ("L", 25),
 ("R", 24),
 ("L", 30),
 ("L", 47),
 ("R", 12),
 ("R", 1),
 ("R", 38),
 ("R", 21),
 ("R", 1),
 ("L", 39),
 ("L", 15),
 ("L", 27),
 ("L", 26),
 ("L", 20),
 ("L", 47),
 ("L", 41),
 .. (4293 items omitted),
)

Compute relative changes

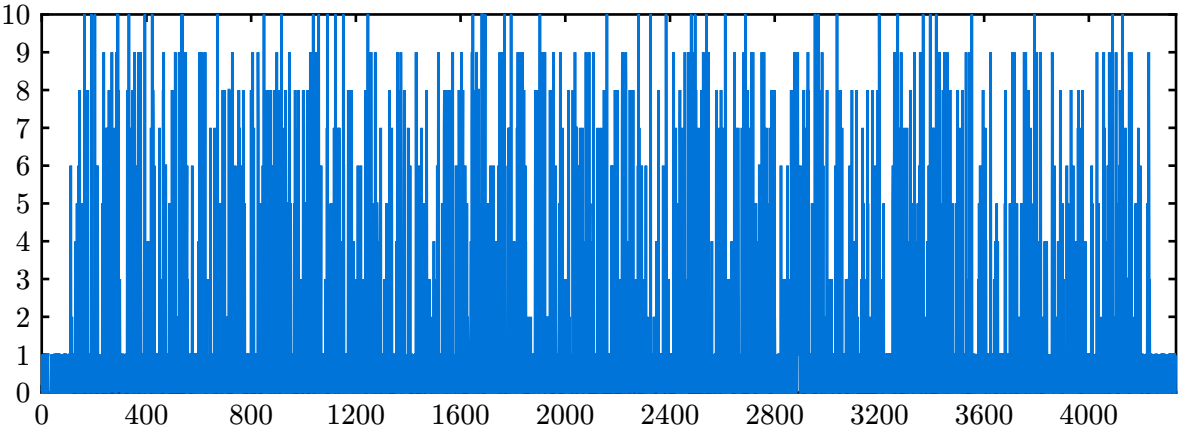


Compute Crossings of Zero

List of positions:



List of crossings:



Total crossings and landings

Total is 6498