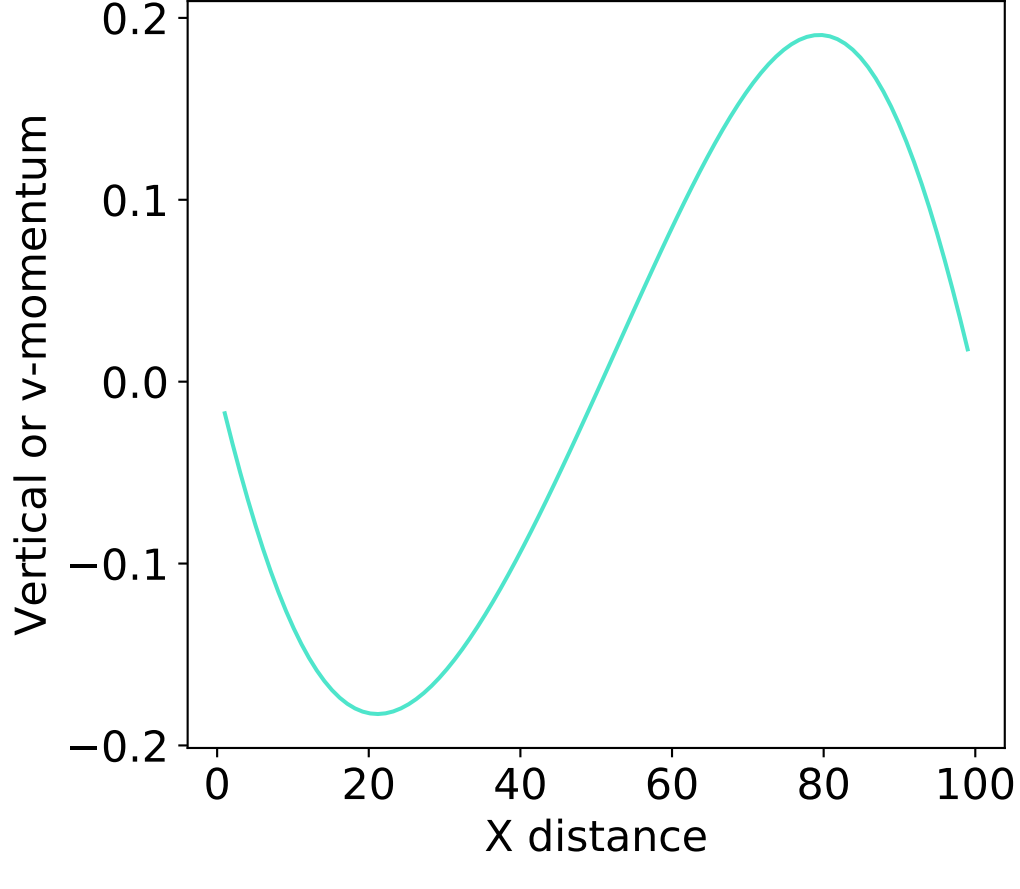
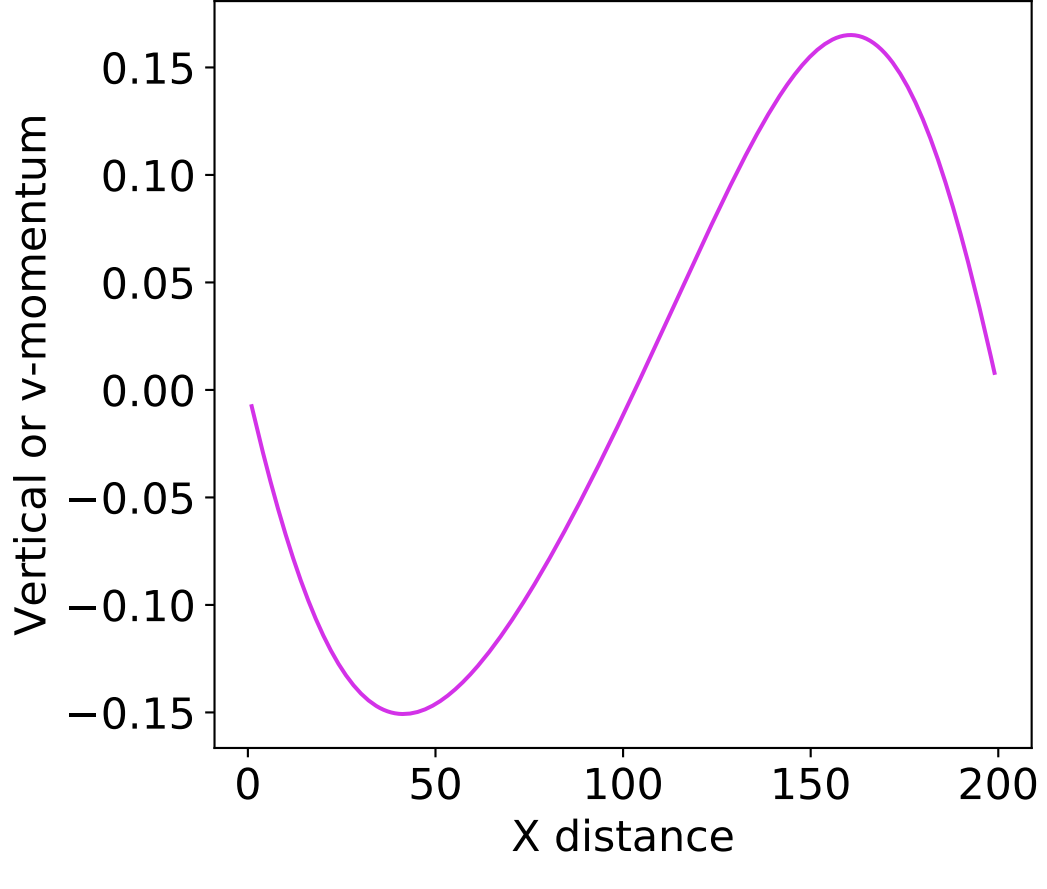


# V profile plots variant

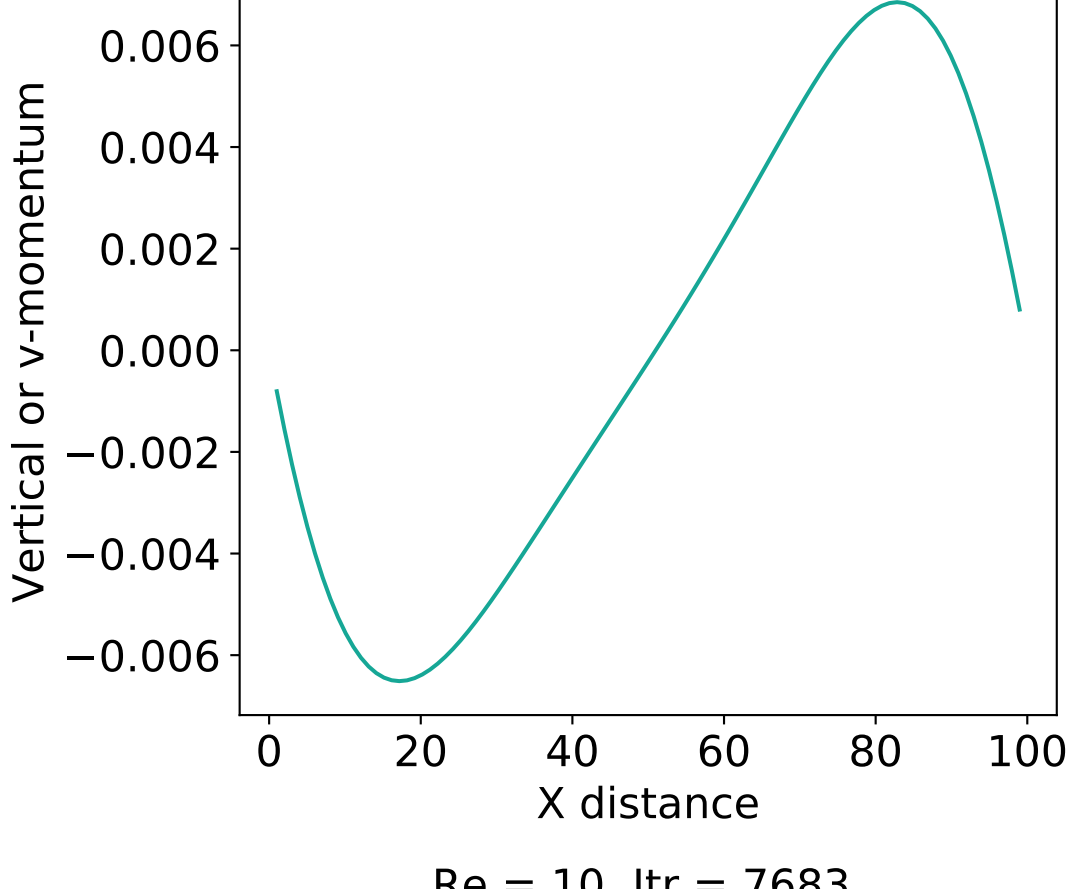
Re = 10, ltr = 6776  
time = 0.6776, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 0, 0, 0)



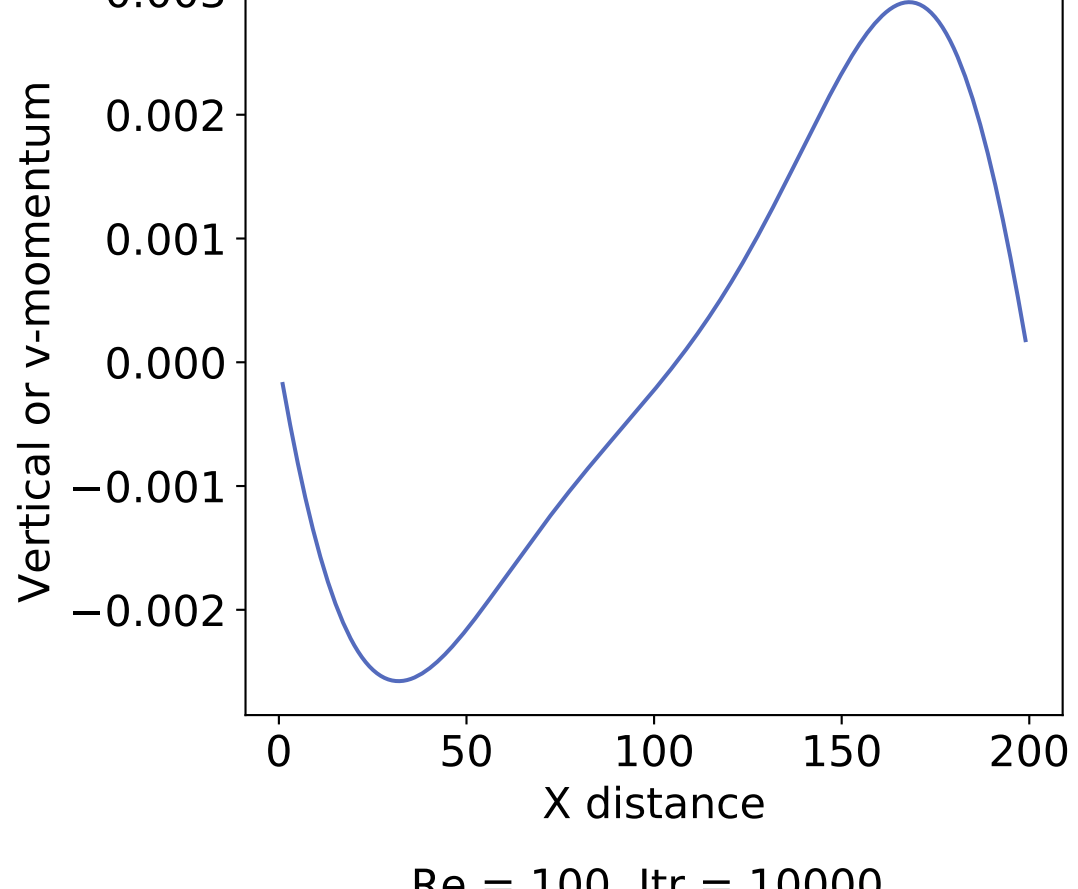
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 0, 0, 0)



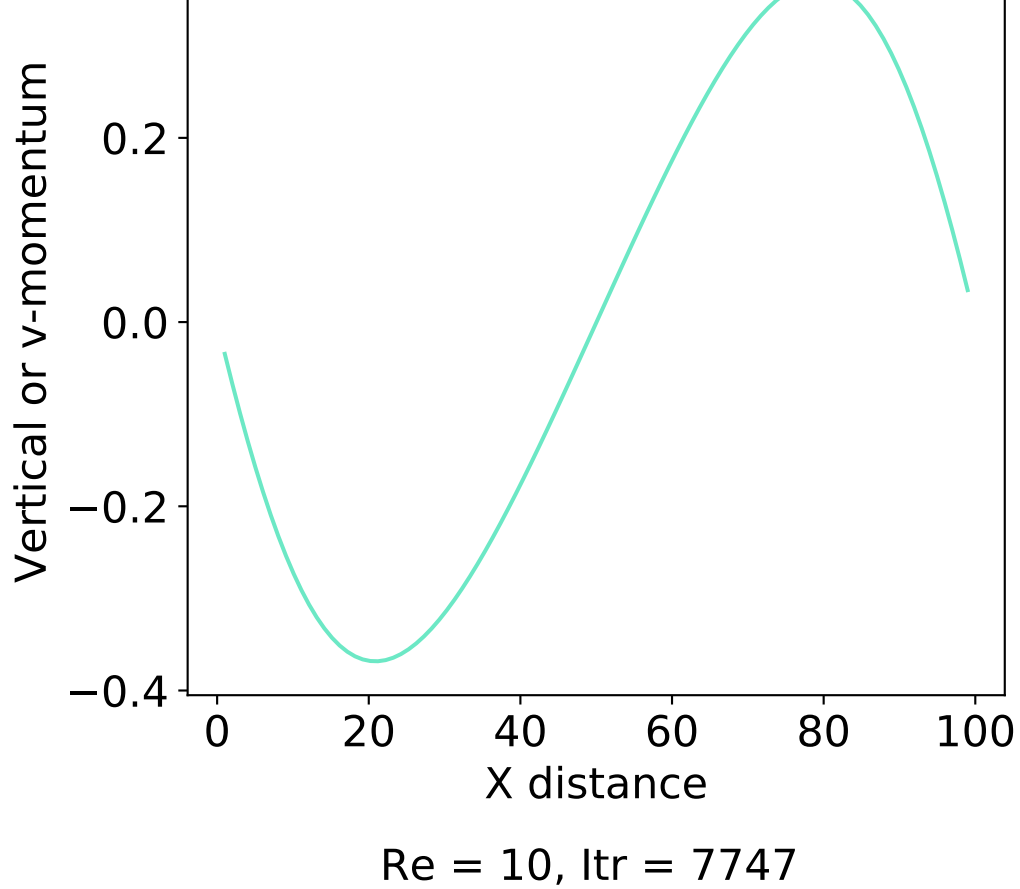
Re = 10, ltr = 5230  
time = 0.5230, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 1, 0, 0)



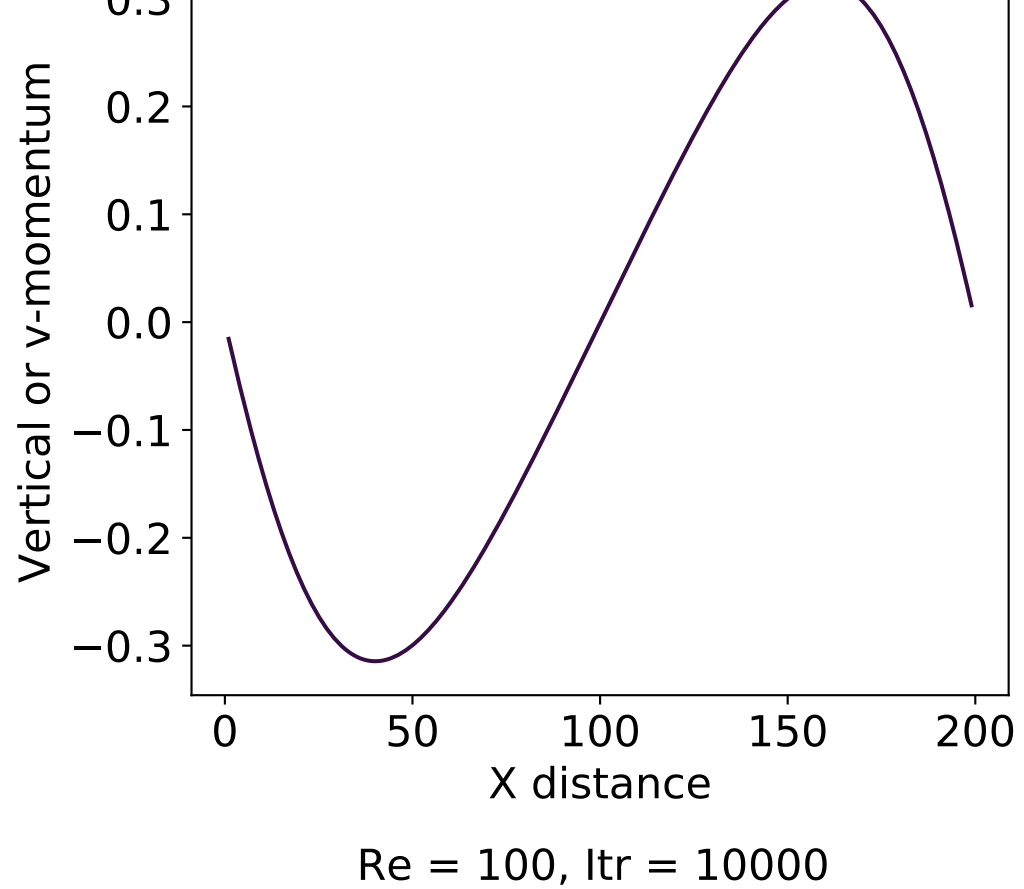
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 1, 0, 0)



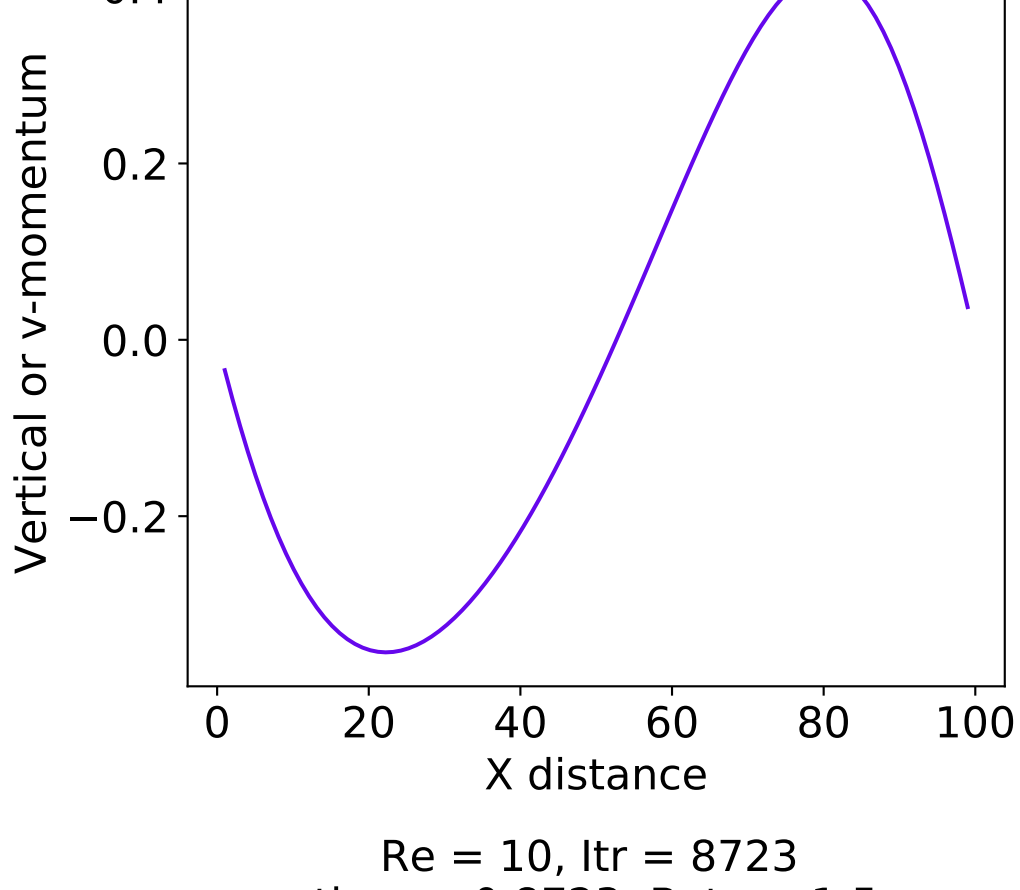
Re = 10, ltr = 7683  
time = 0.7683, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, -1, 0, 0)



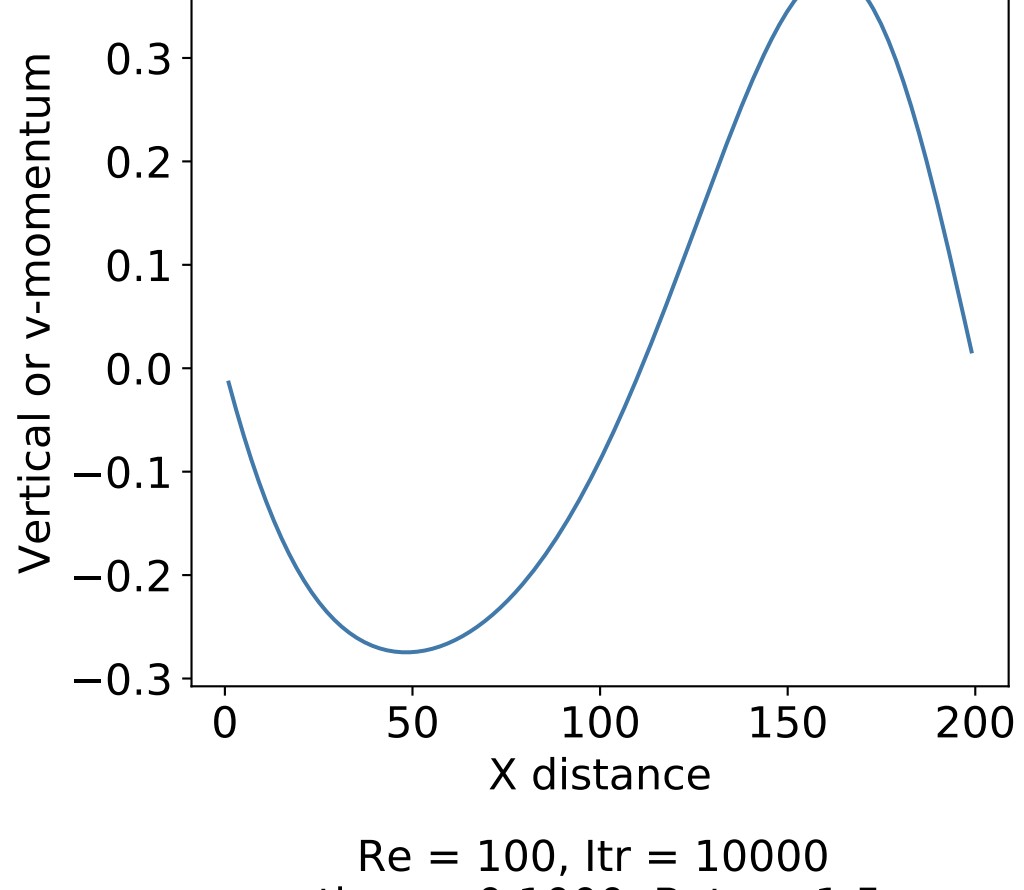
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, -1, 0, 0)



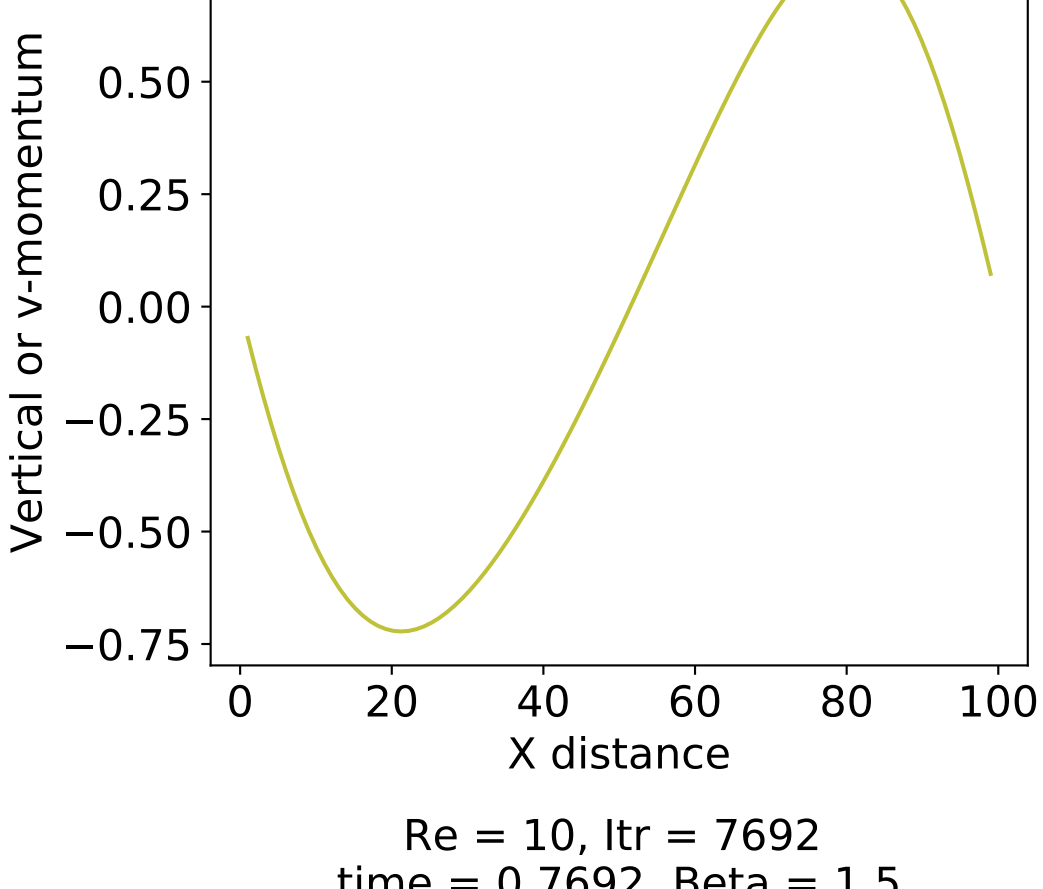
Re = 10, ltr = 7747  
time = 0.7747, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, 1, 0, 0)



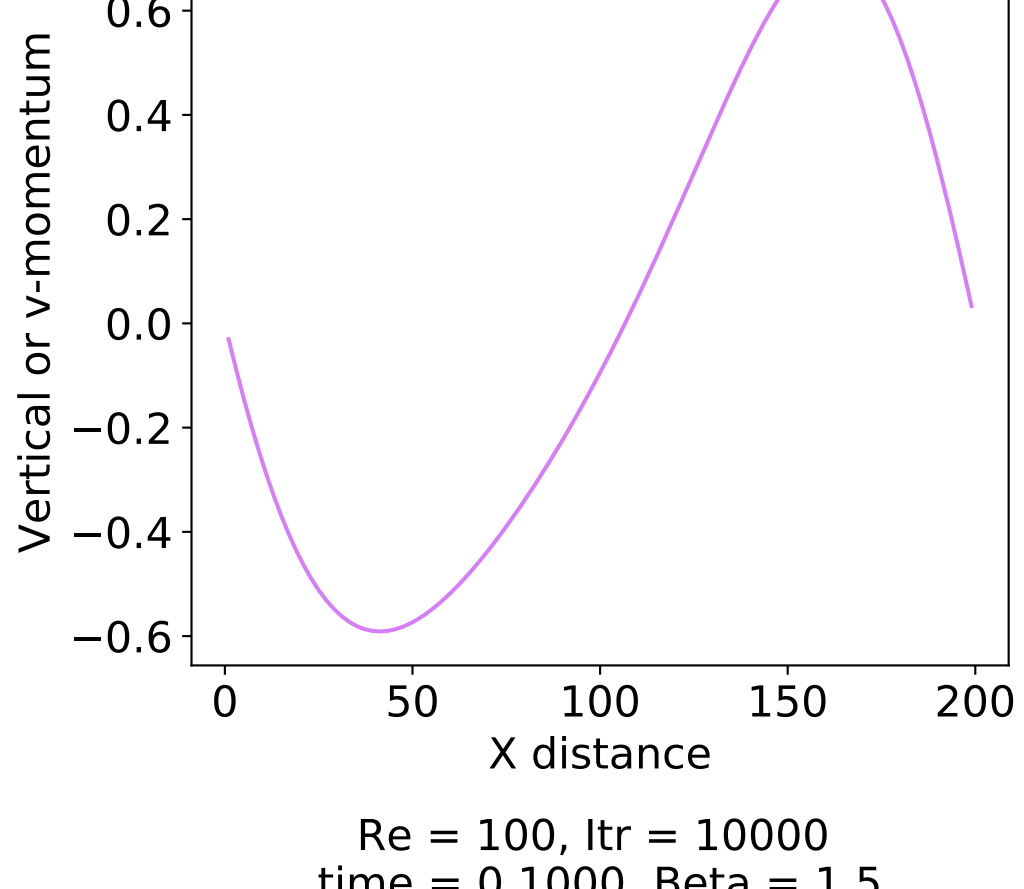
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, 1, 0, 0)



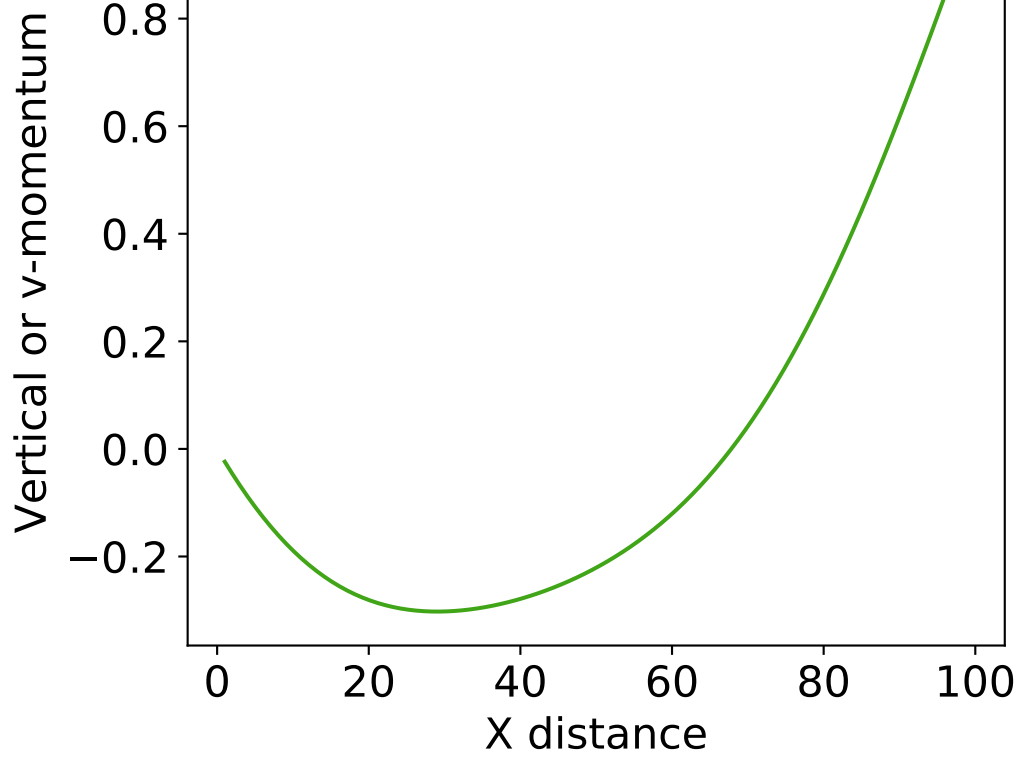
Re = 10, ltr = 8723  
time = 0.8723, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, -1, 0, 0)



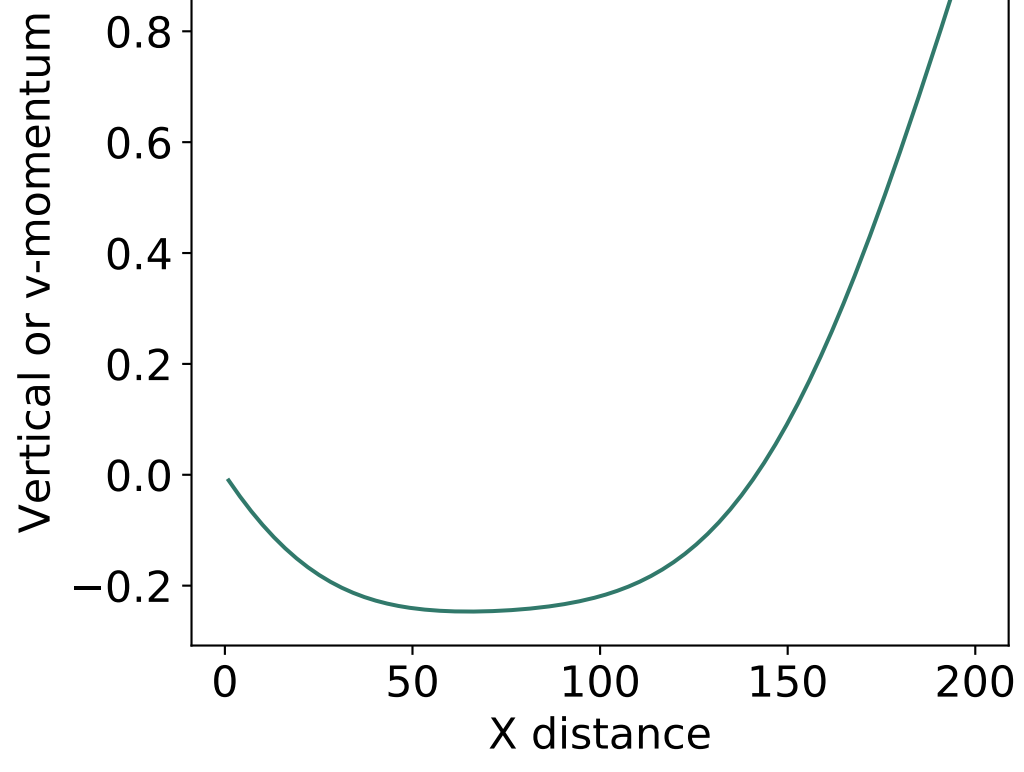
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, -1, 0, 0)



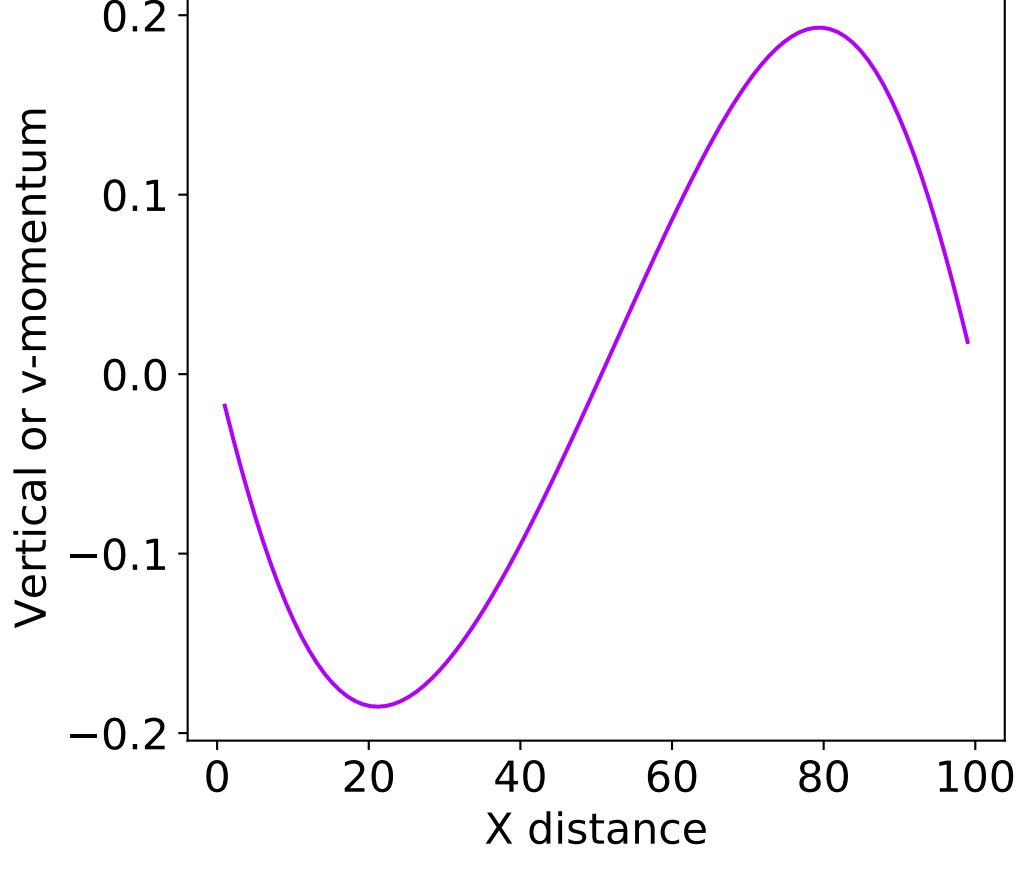
Re = 10, ltr = 7692  
time = 0.7692, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 0, 1, 0)



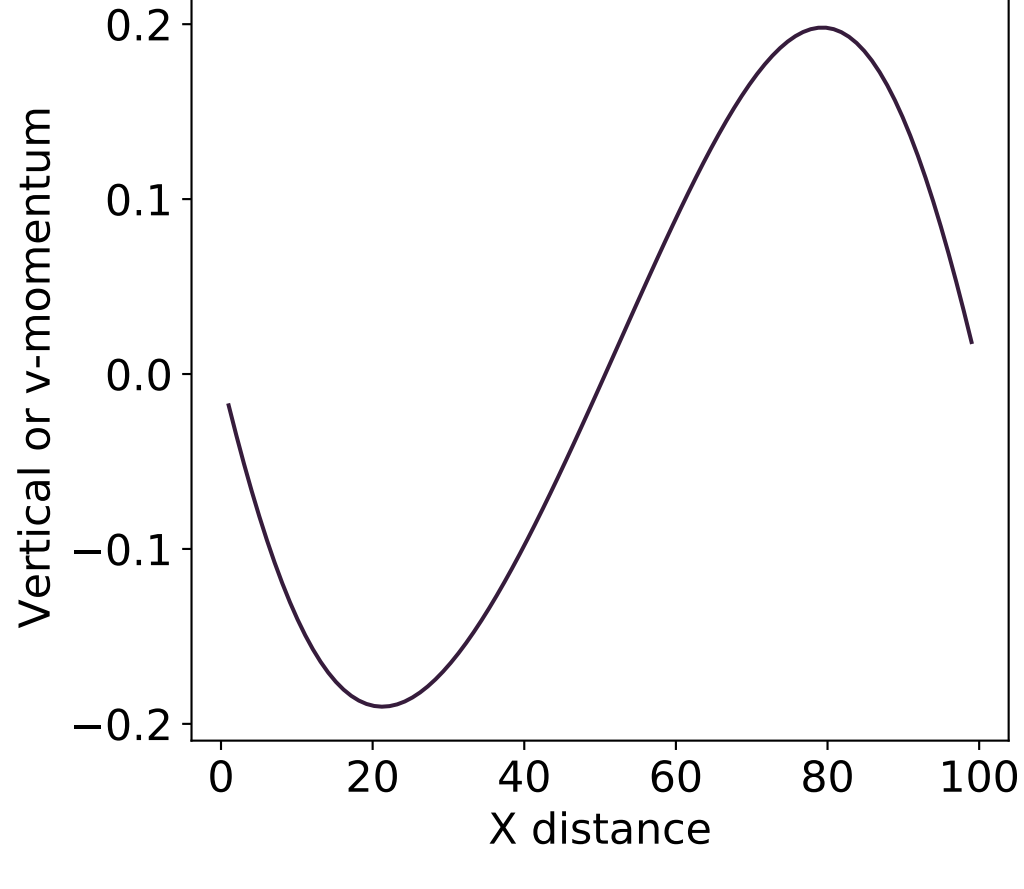
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 0, 1, 0)



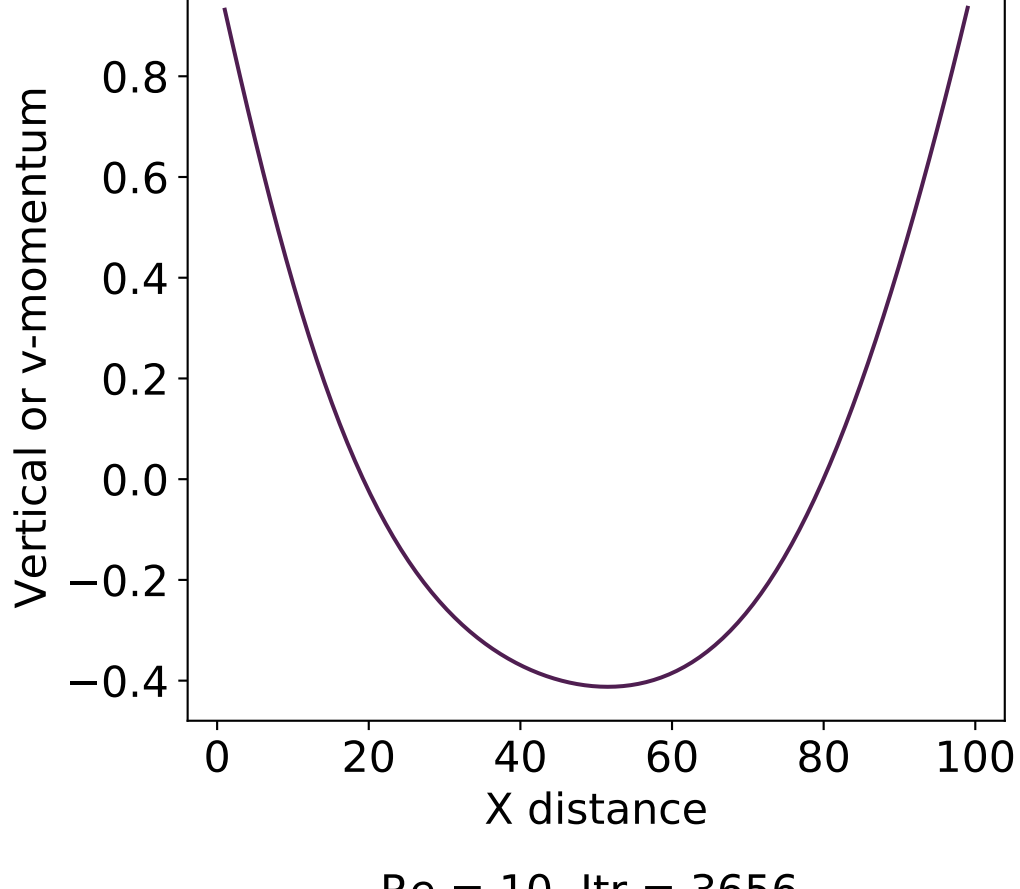
Re = 10, ltr = 6439  
time = 0.6439, Beta = 1  
(Top, Bottom, Right, Left) = (1, 0, 0, 0)



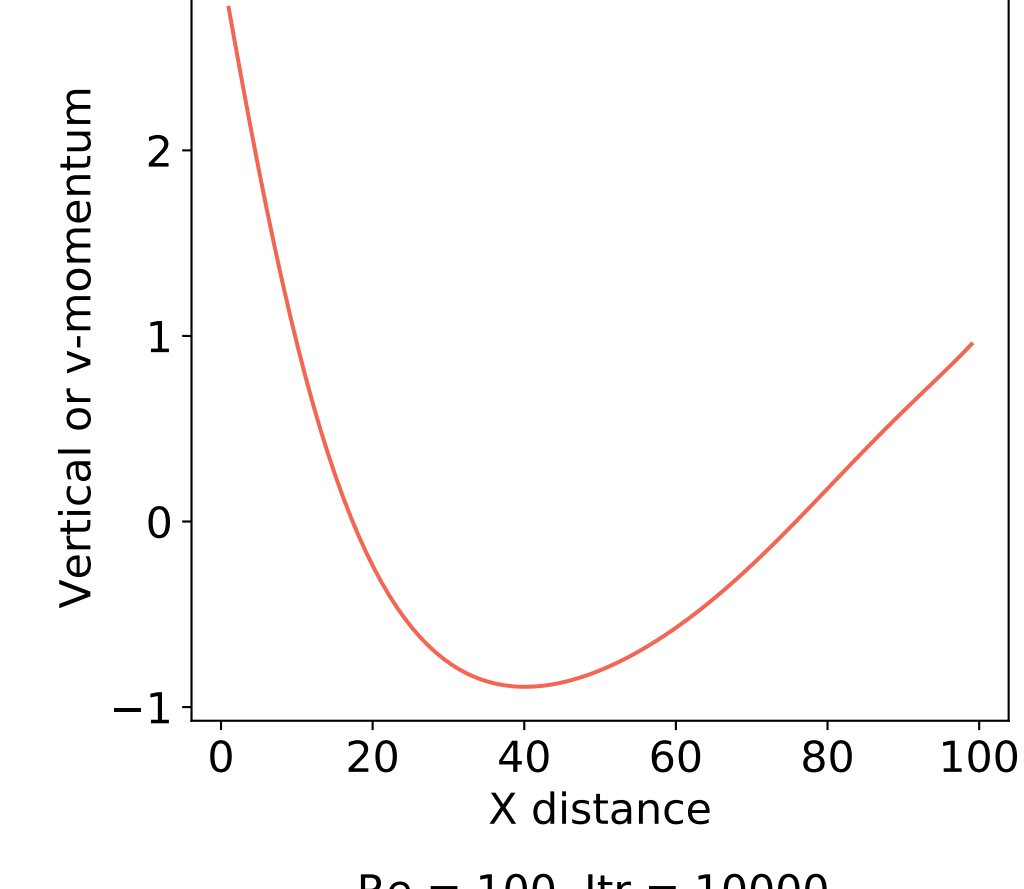
Re = 10, ltr = 10000  
time = 1.0000, Beta = 0.5  
(Top, Bottom, Right, Left) = (1, 0, 0, 0)



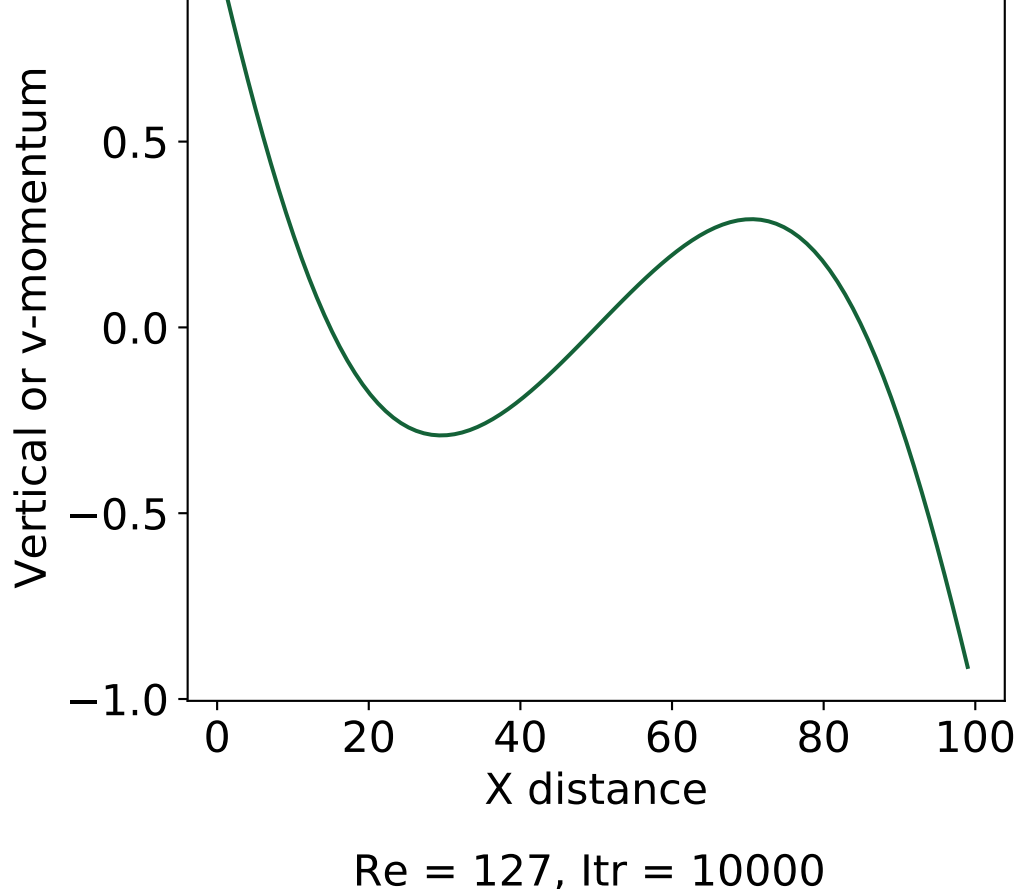
Re = 10, ltr = 5580  
time = 0.5580, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, 1, 1, 1)



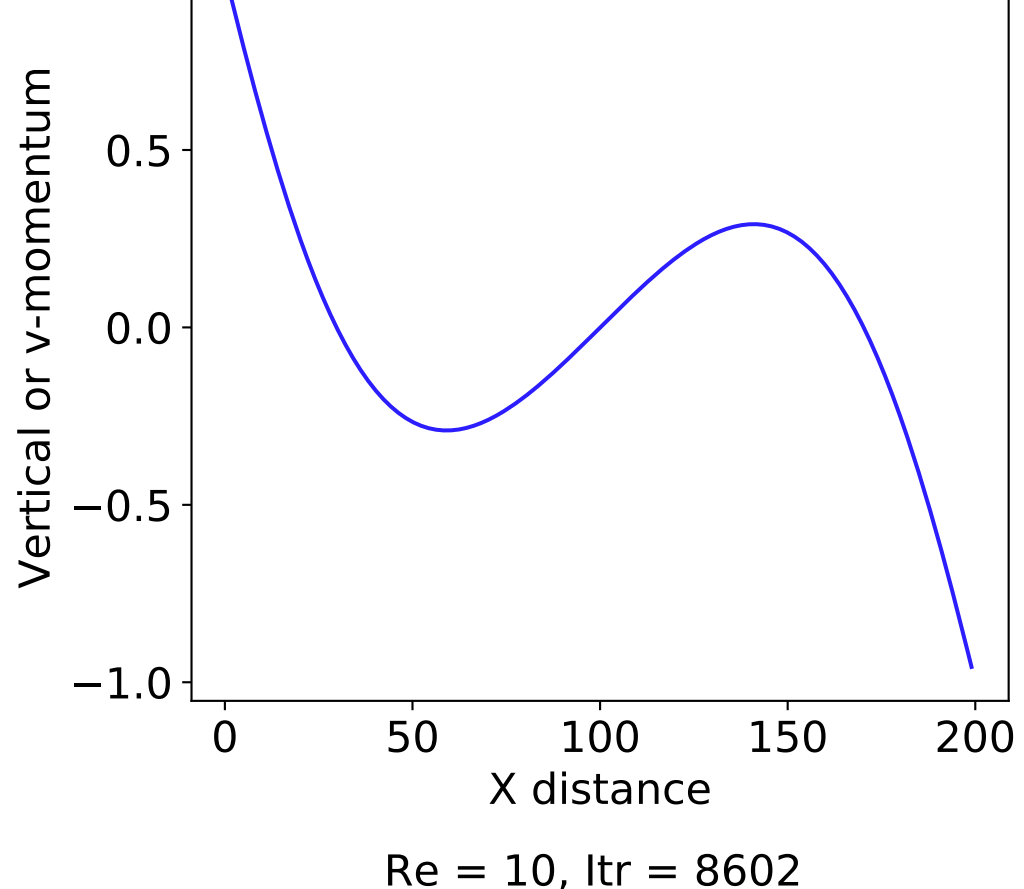
Re = 10, ltr = 5966  
time = 0.5966, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, 1, 1, 3)



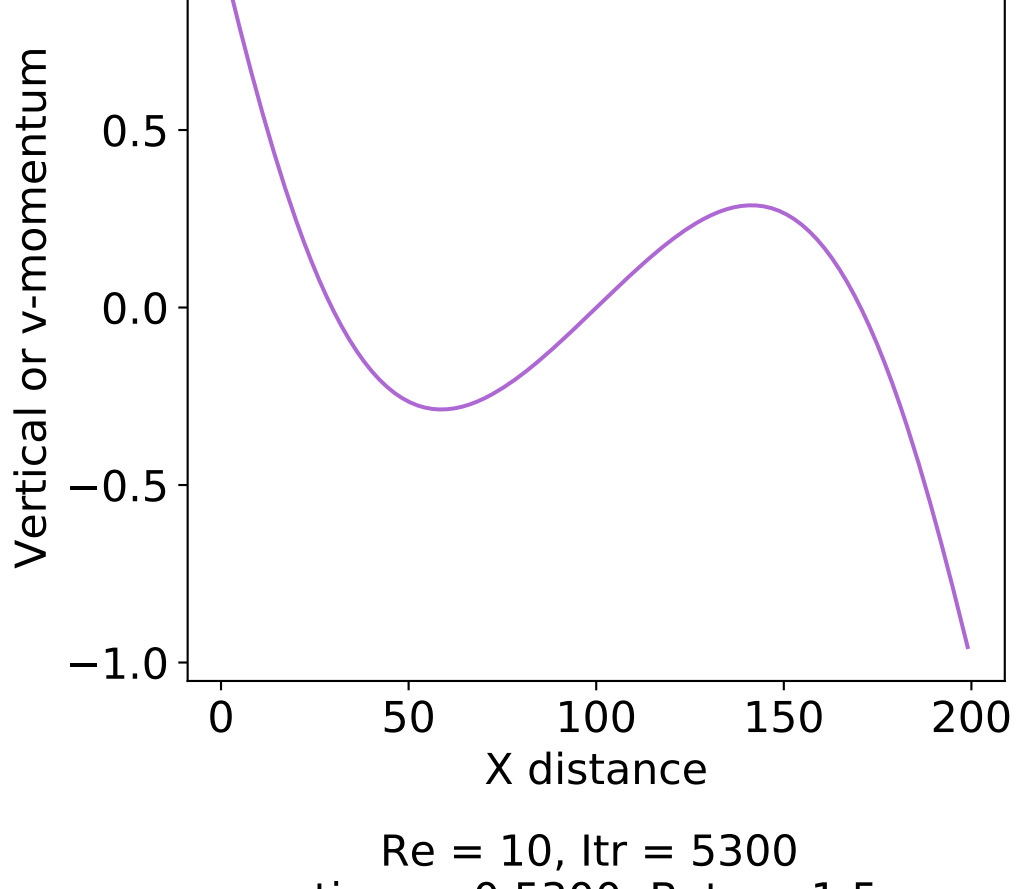
Re = 10, ltr = 3656  
time = 0.3656, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, -1, -1, 1)



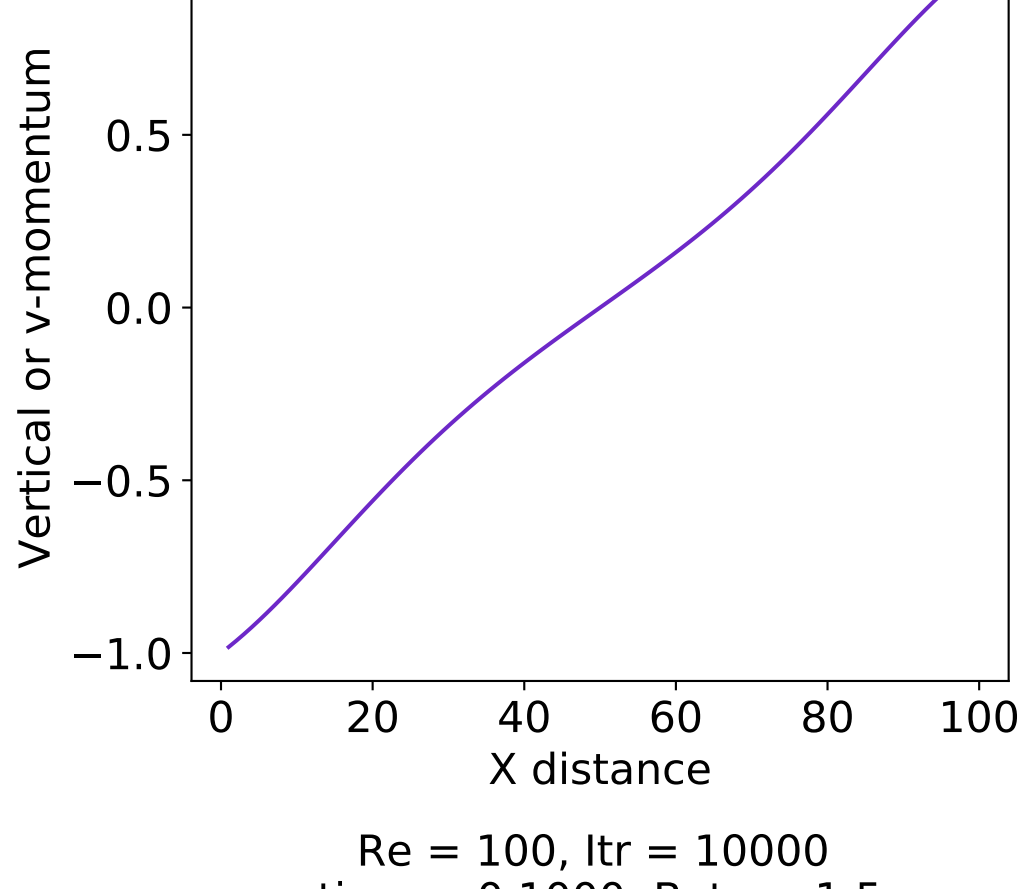
Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, -1, -1, 1)



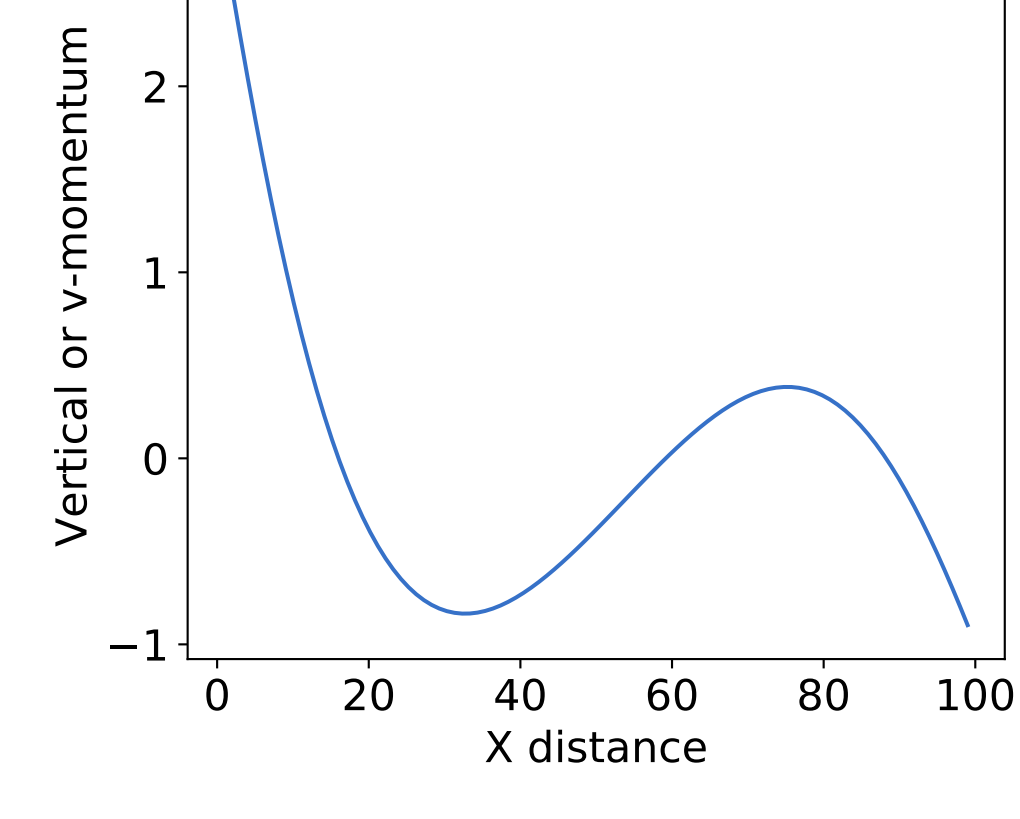
Re = 127, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, -1, -1, 1)



Re = 10, ltr = 8602  
time = 0.8602, Beta = 1.5  
(Top, Bottom, Right, Left) = (1, -1, 1, -1)



Re = 10, ltr = 5300  
time = 0.5300, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, -1, -1, 3)



Re = 100, ltr = 10000  
time = 0.1000, Beta = 1.5  
(Top, Bottom, Right, Left) = (3, -1, -1, 3)

