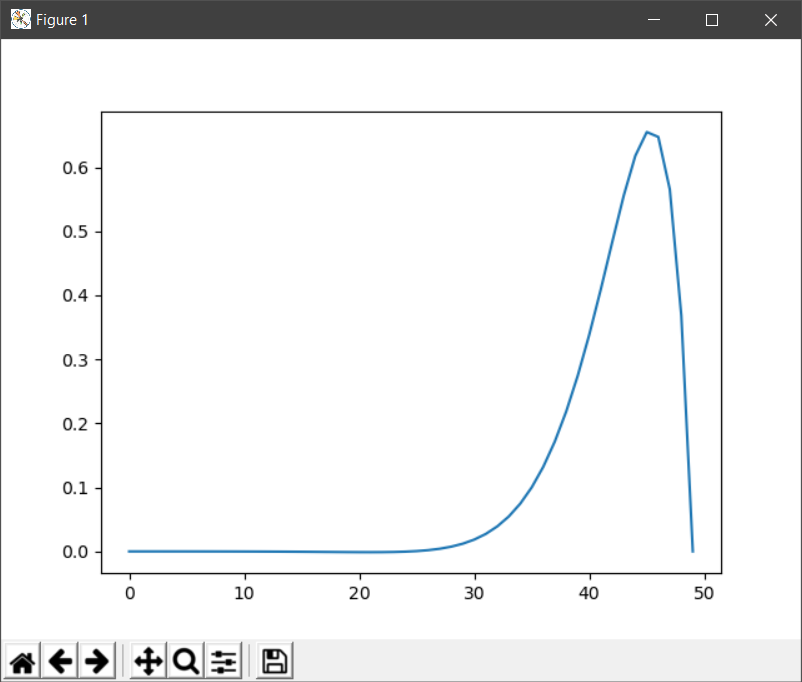
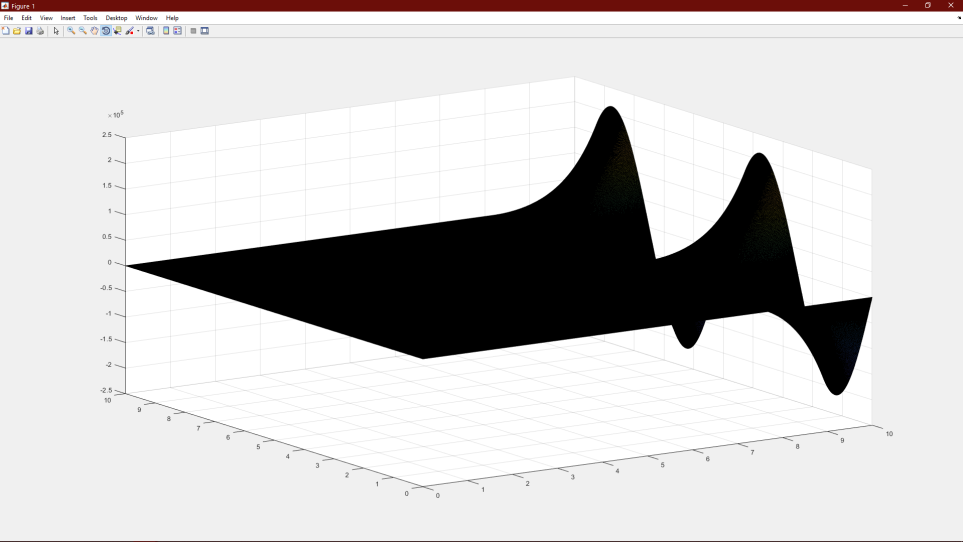
Problema 1:

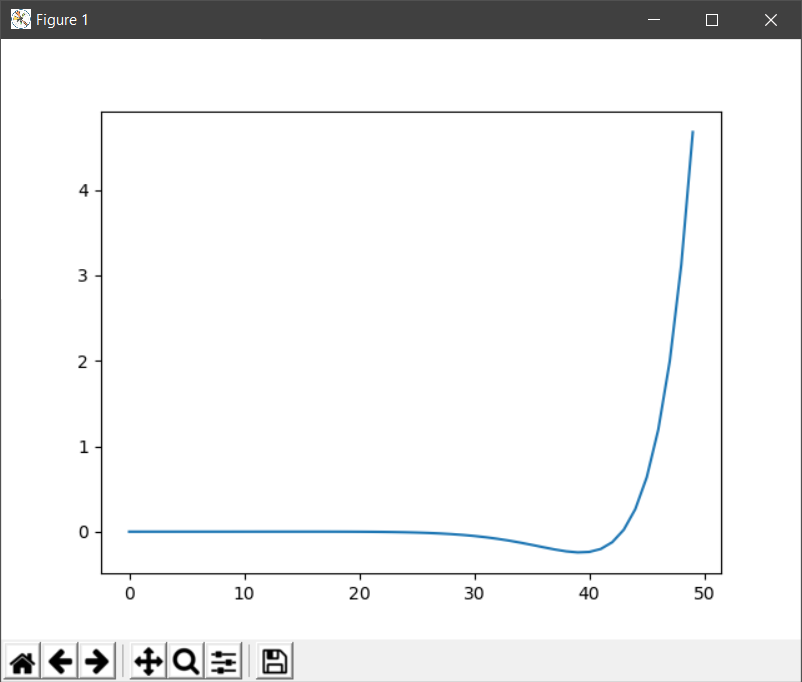
Inciso 1:

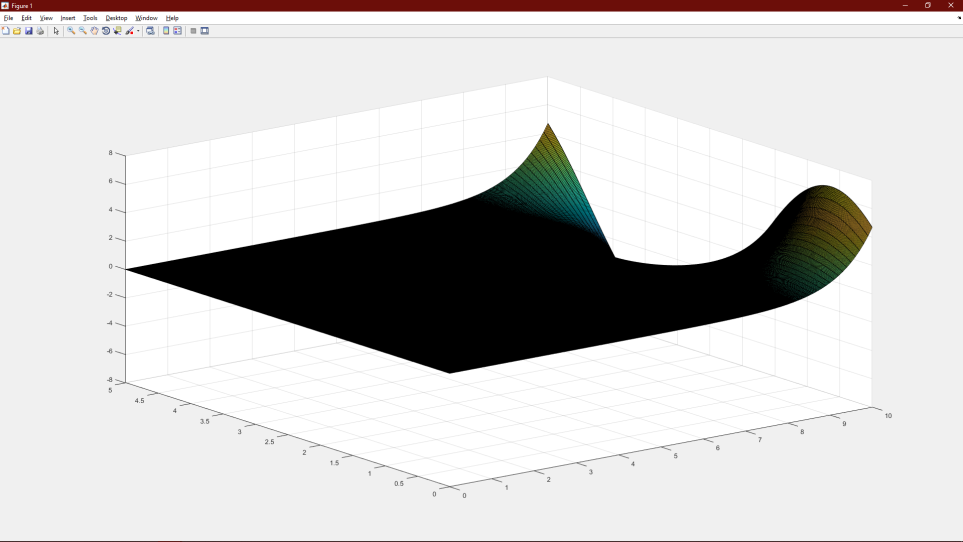
a = 10, b = 5 y n = 2,

potencial eléctrico



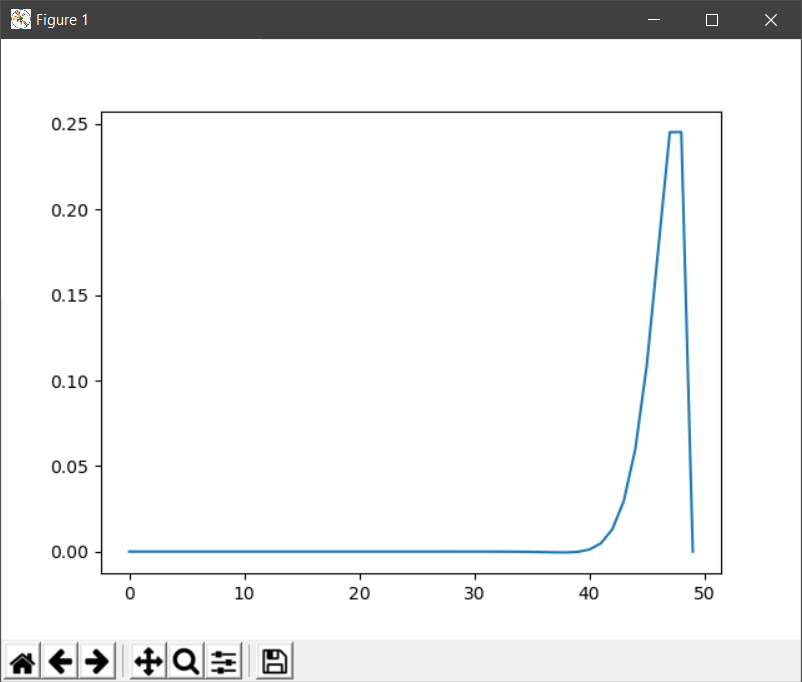
Campo eléctrico

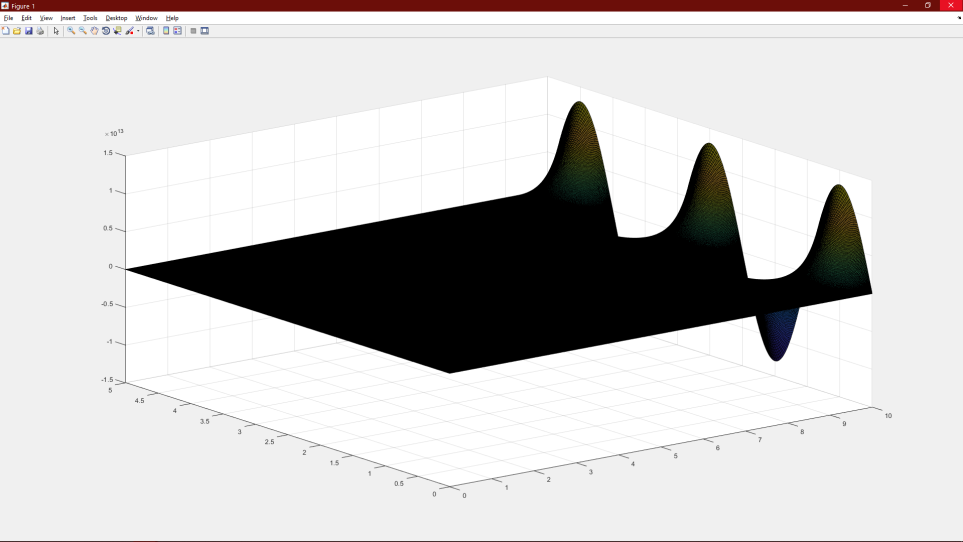




a = 10, b = 5 y n = 5

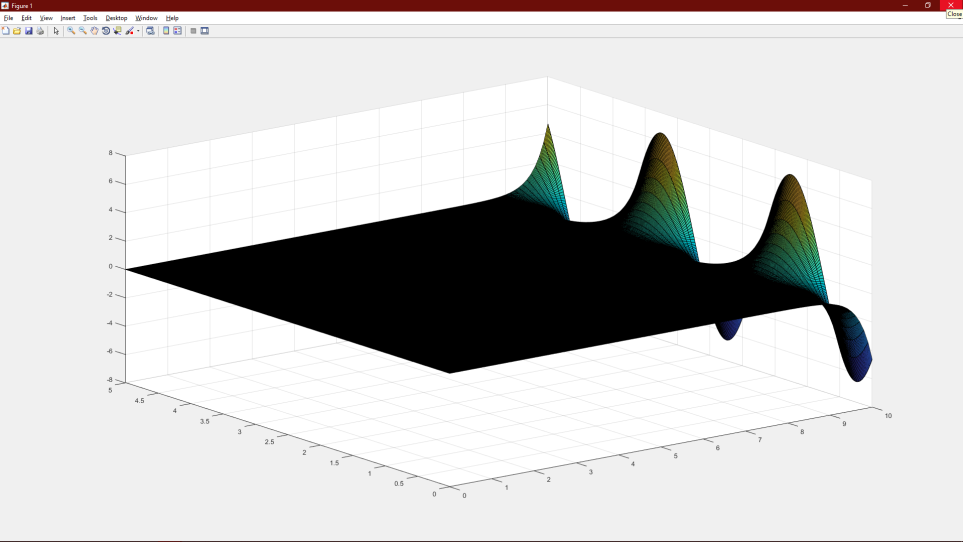
potencial eléctrico





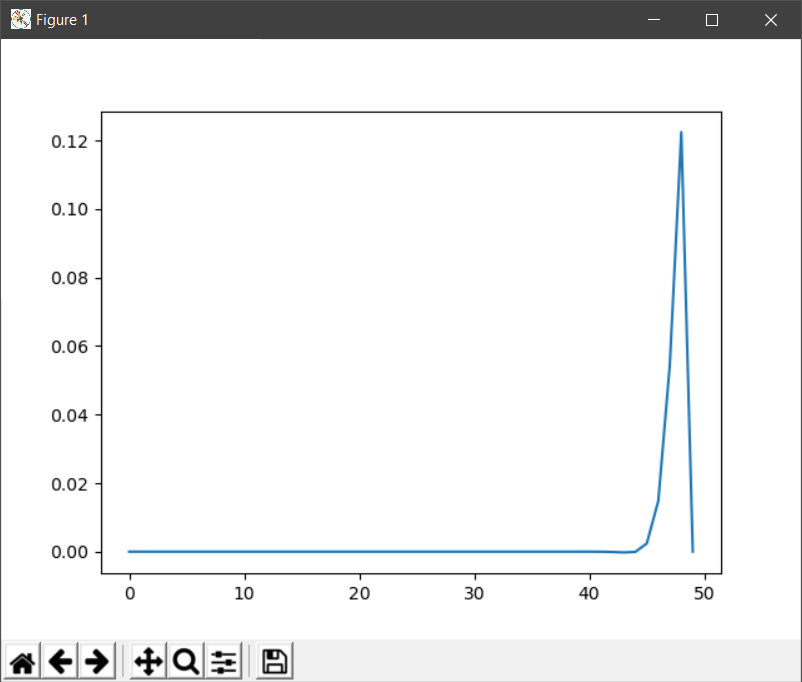
Campo eléctrico

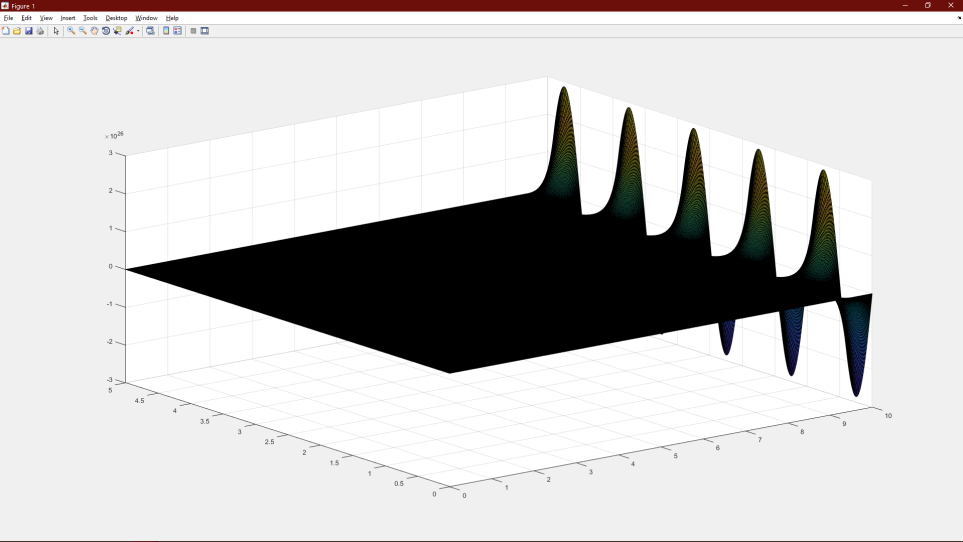




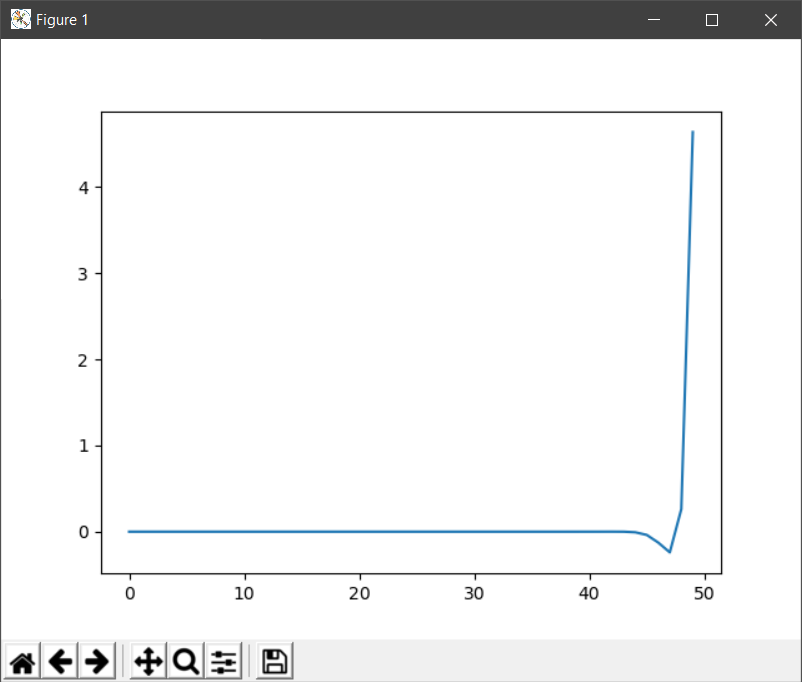
a = 10, b = 5 y n = 10

potencial eléctrico





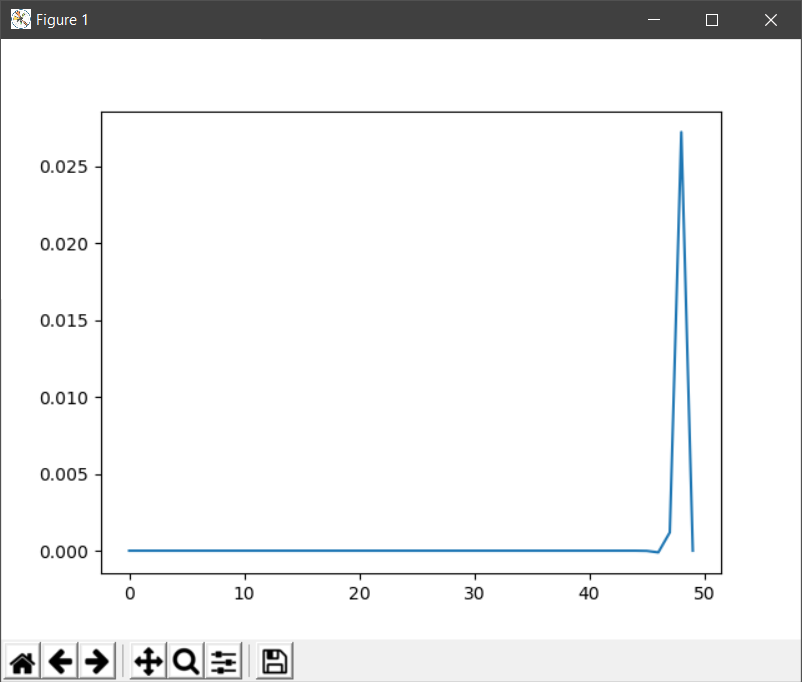
Campo eléctrico

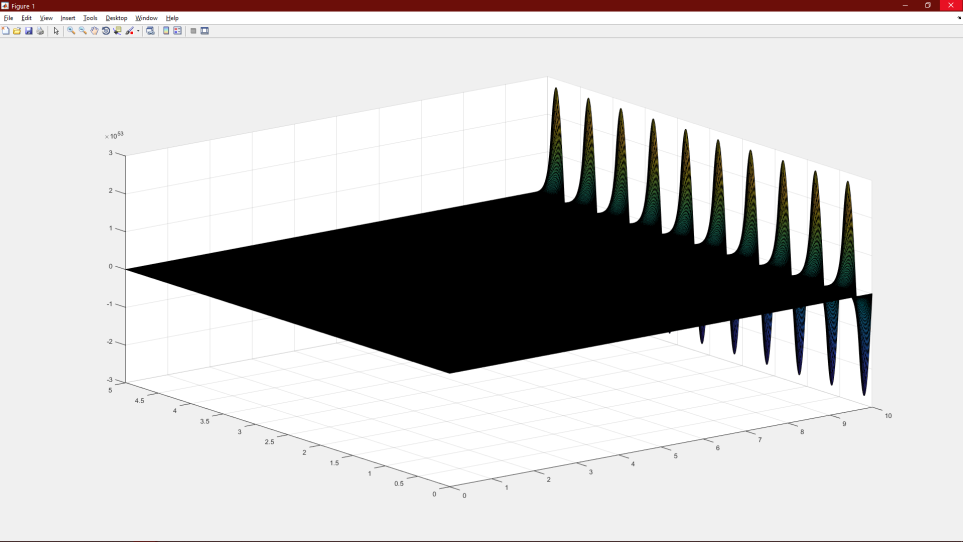




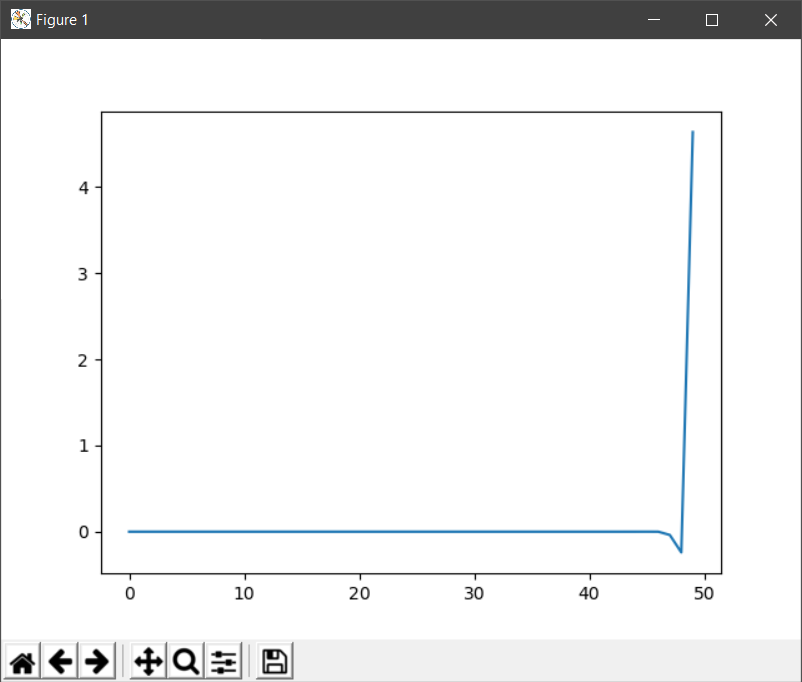
a = 10, b = 5 y n = 20

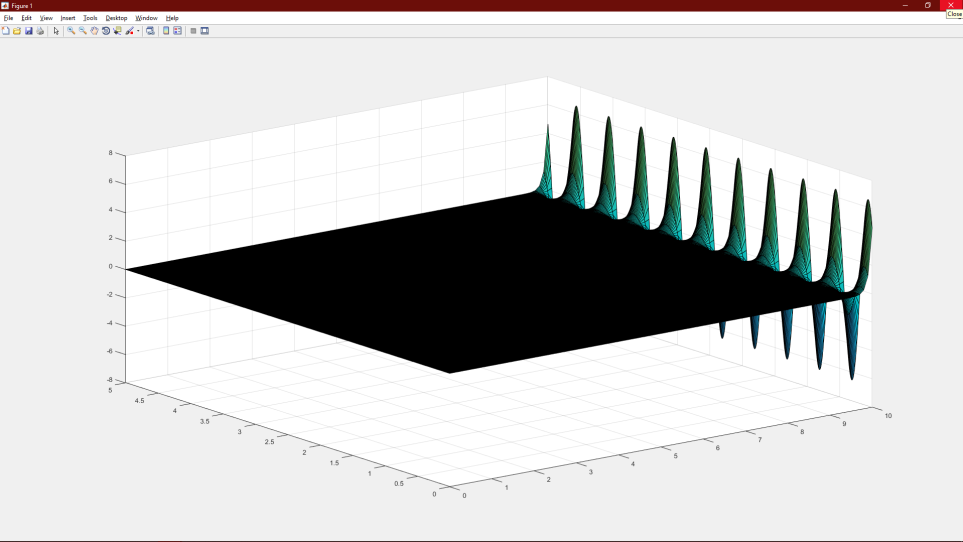
Potencial eléctrico





Campo eléctrico

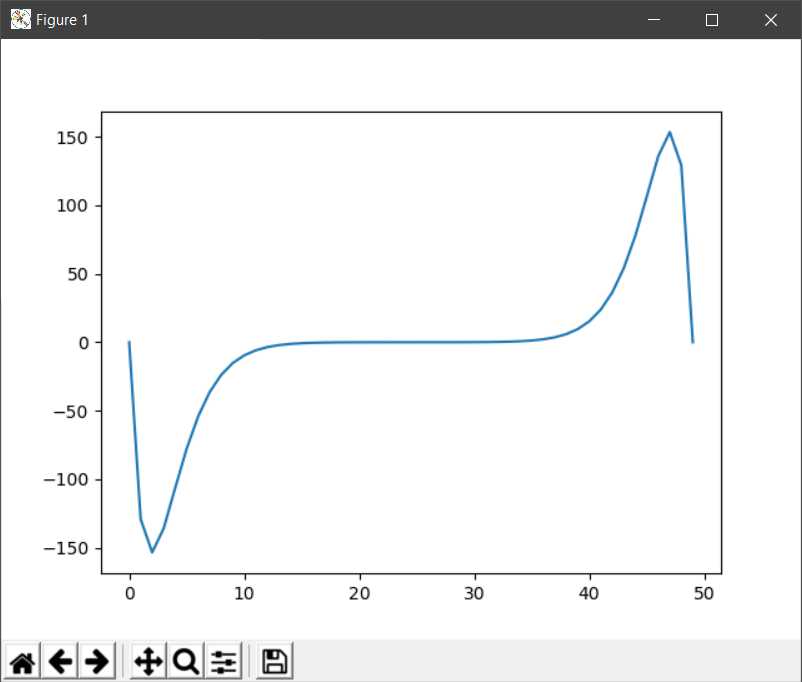


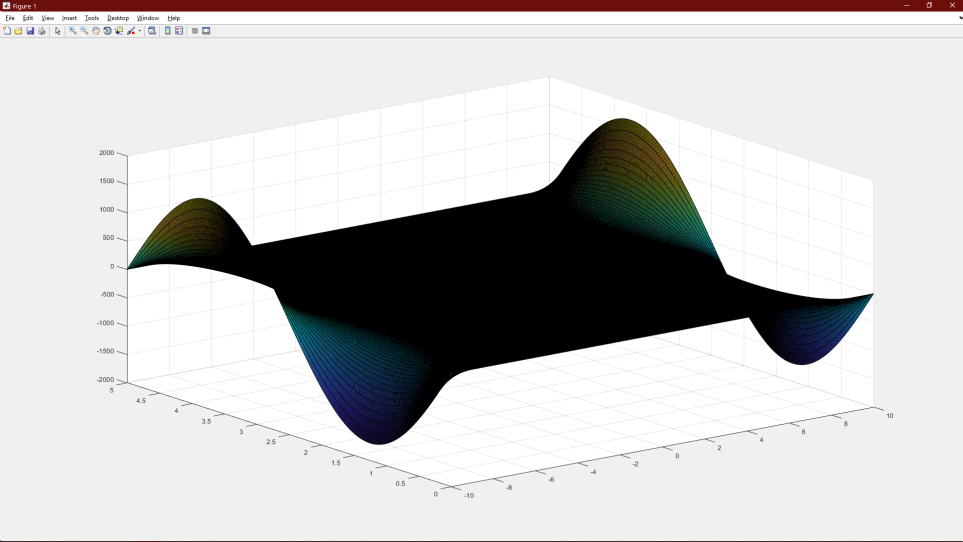


Inciso 2:

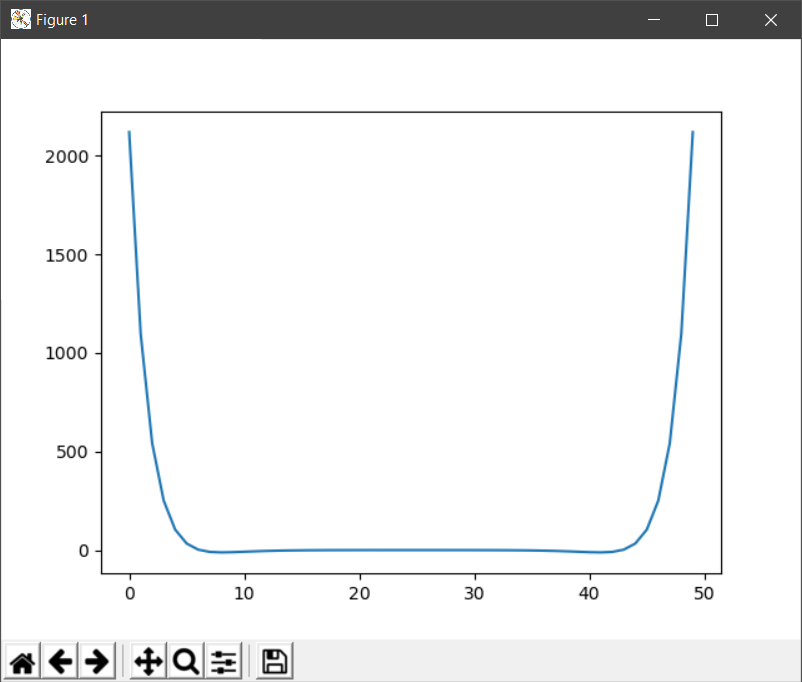
Potencial eléctrico

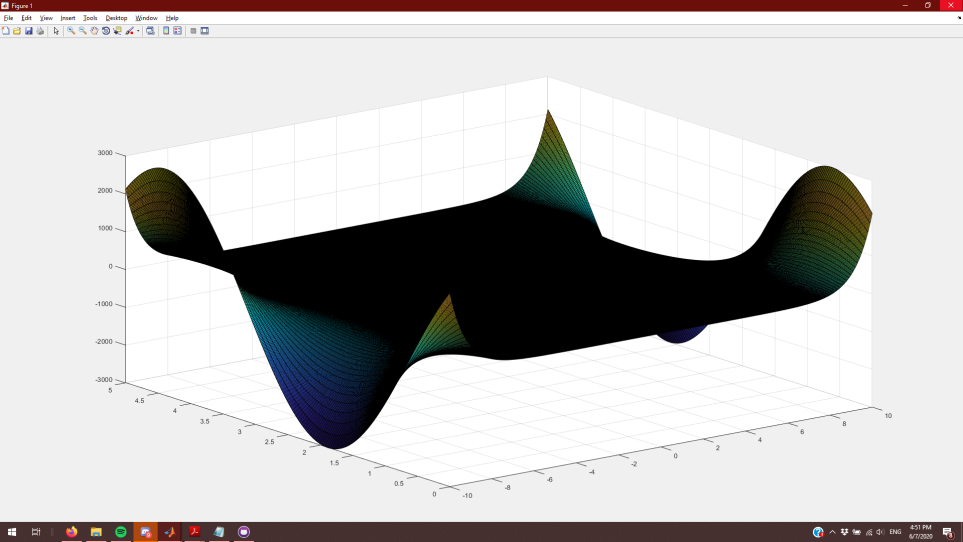
a = 10, b = 5 y n = 2





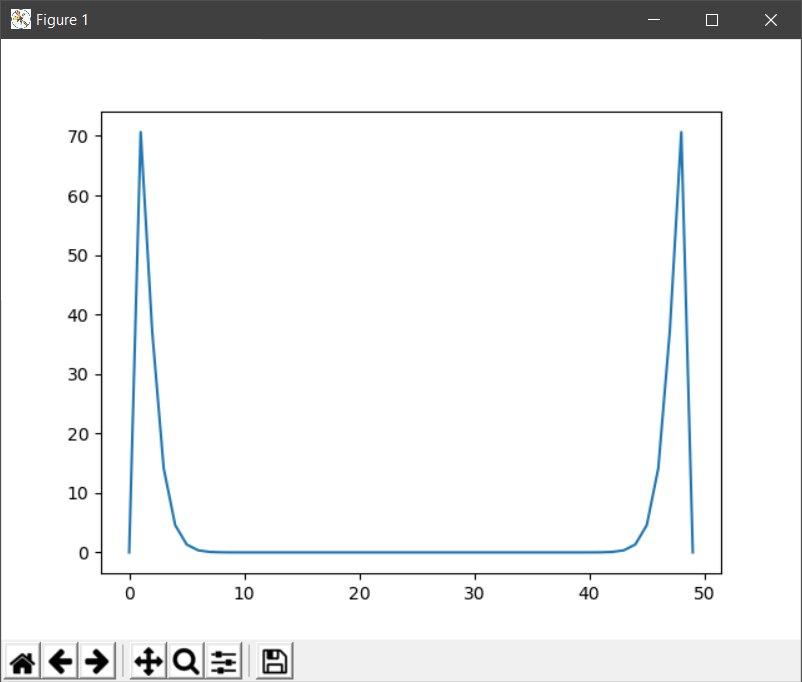
Campo eléctrico

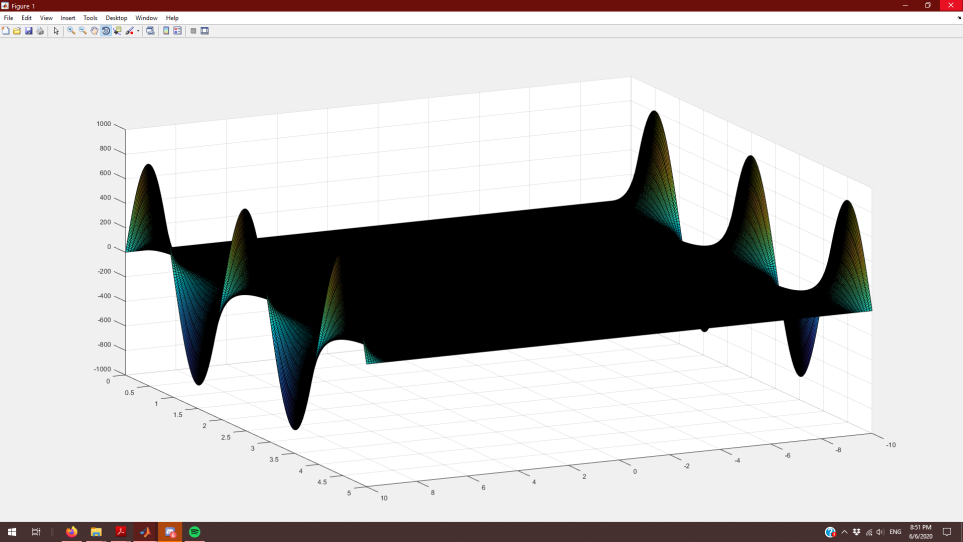




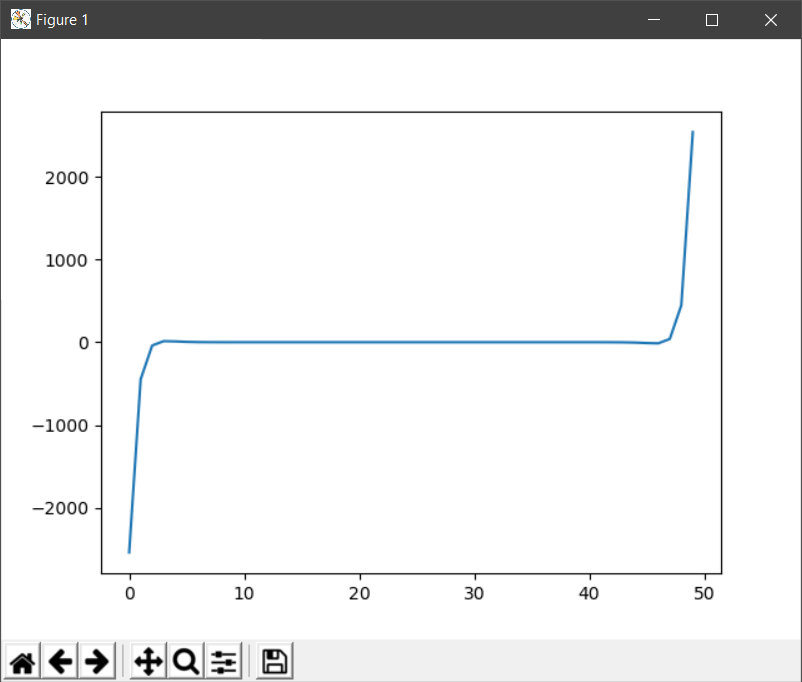
a = 10, b = 5 y n = 5

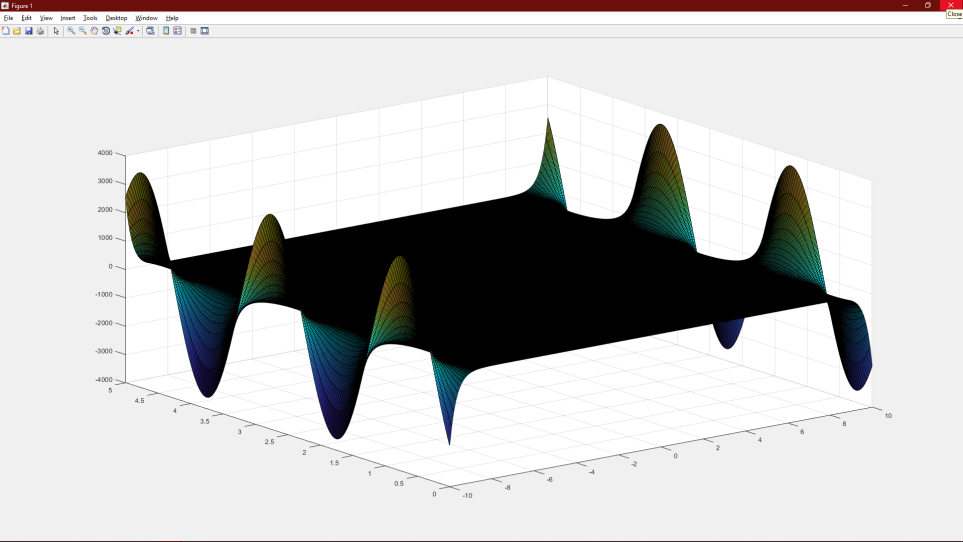
potencial eléctrico





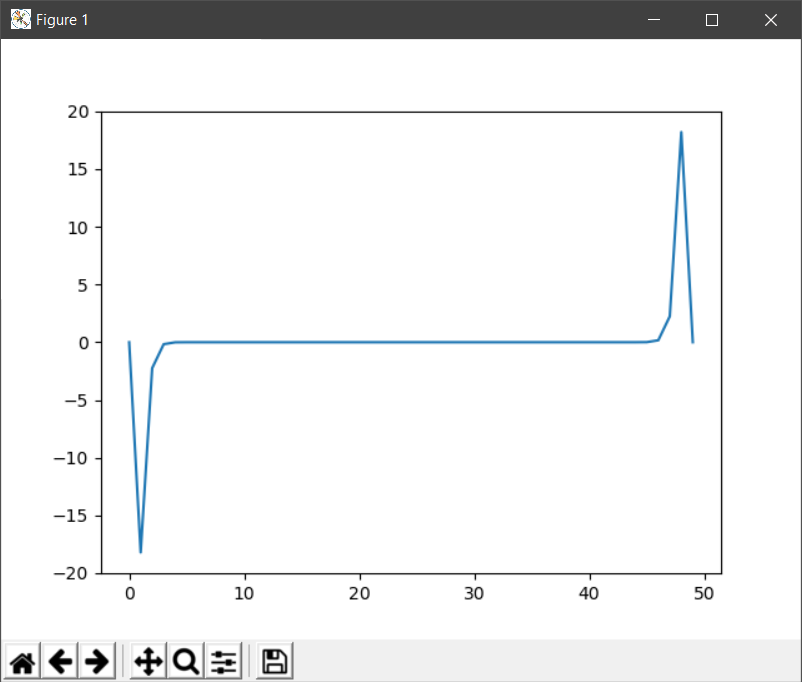
Campo eléctrico

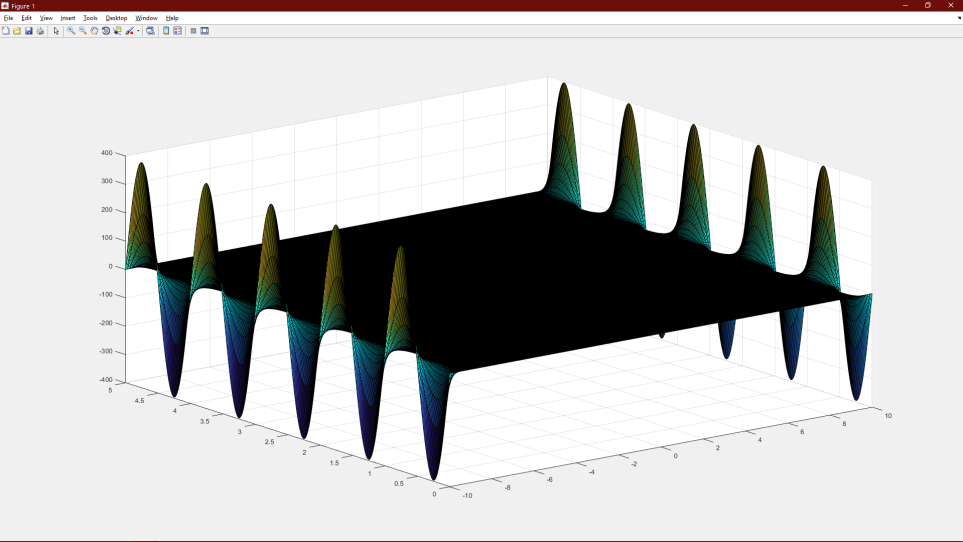




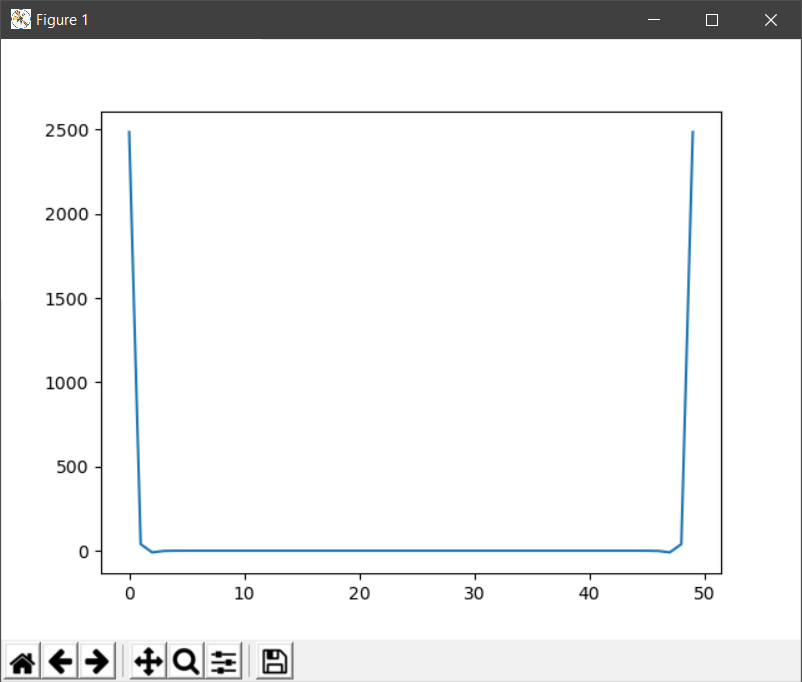
Potencial eléctrico

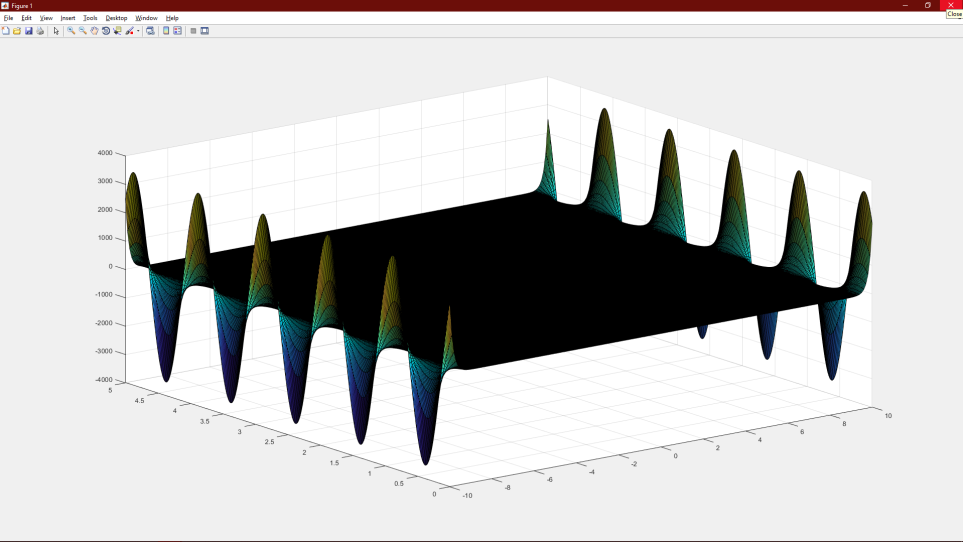
a = 10, b = 5 y n = 10





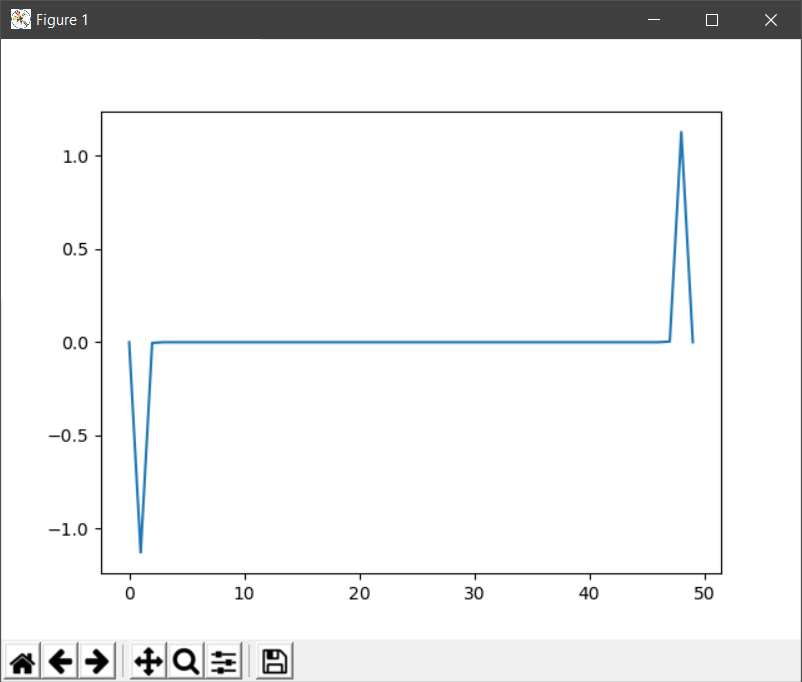
Campo eléctrico

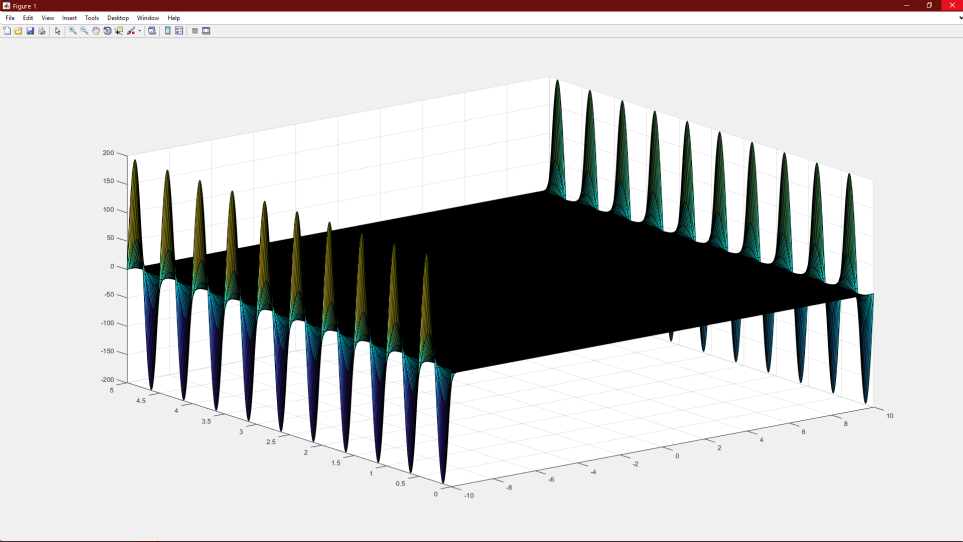




a = 10, b = 5 y n = 20

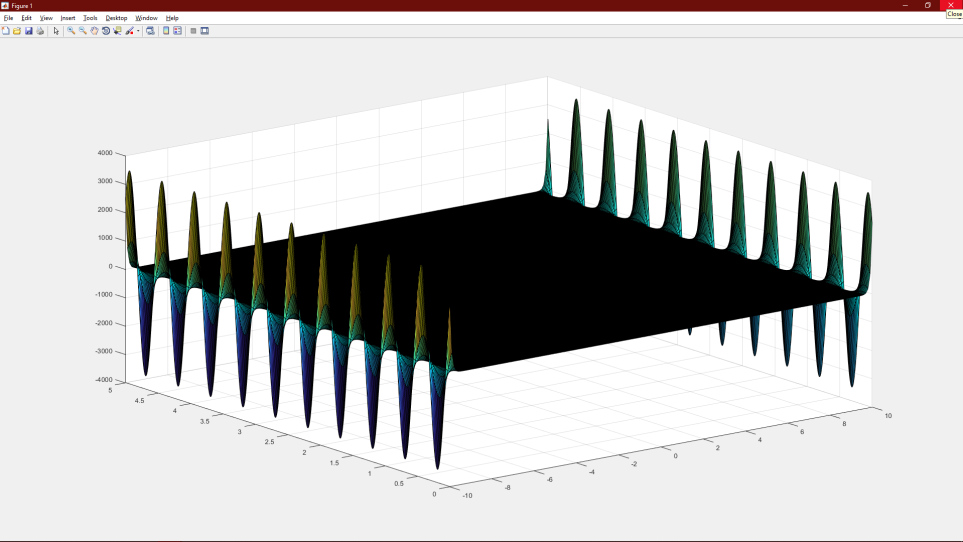
potencial eléctrico





Campo eléctrico

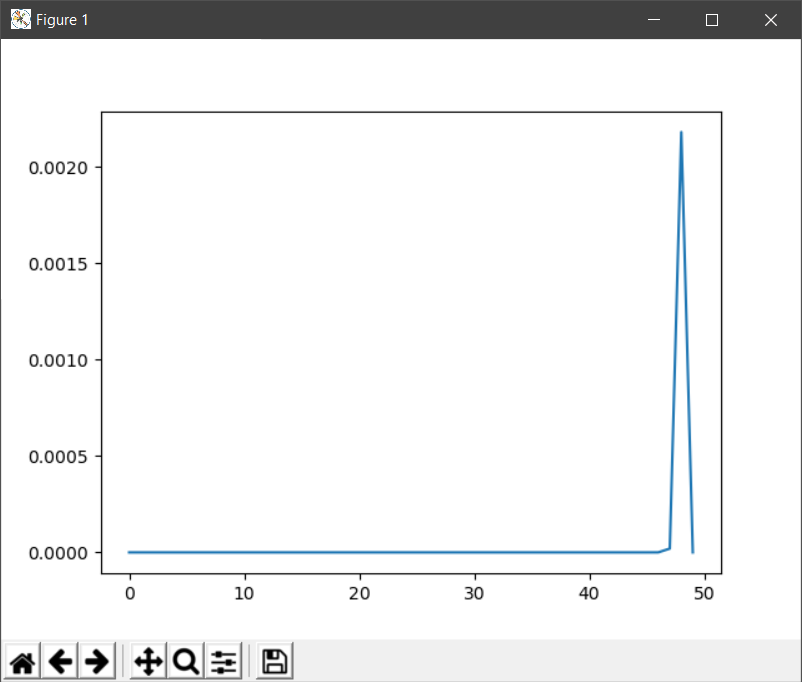


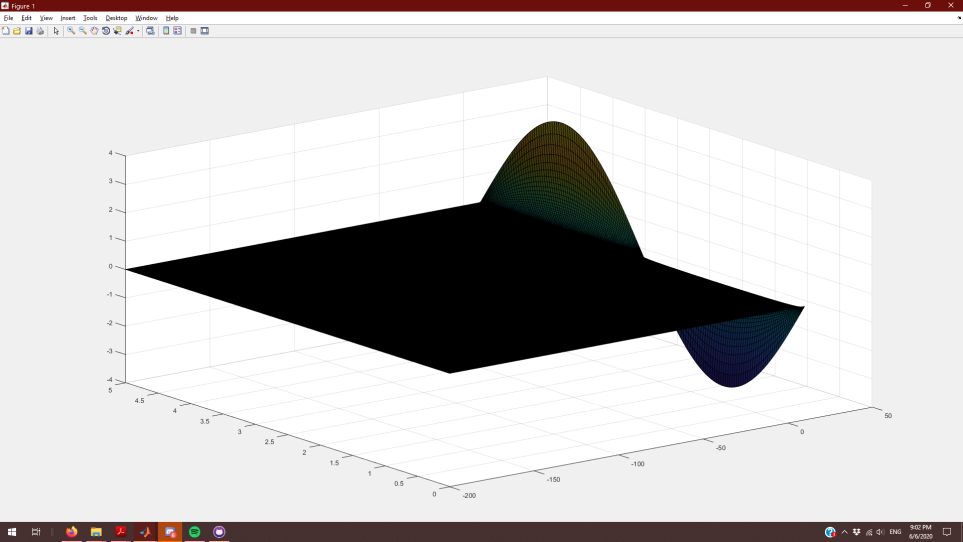


Inciso 3:

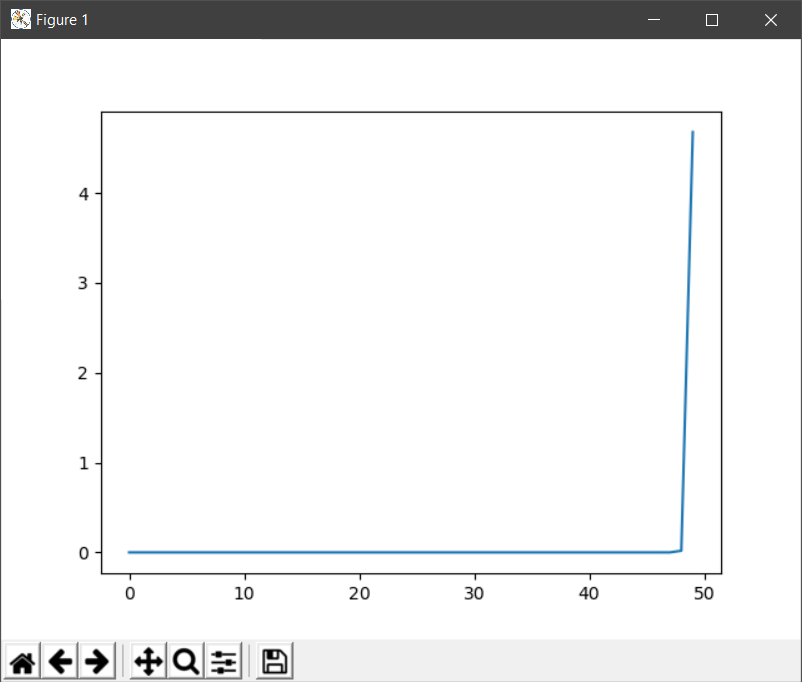
a = 10, b = 5 y n = 2

potencial eléctrico





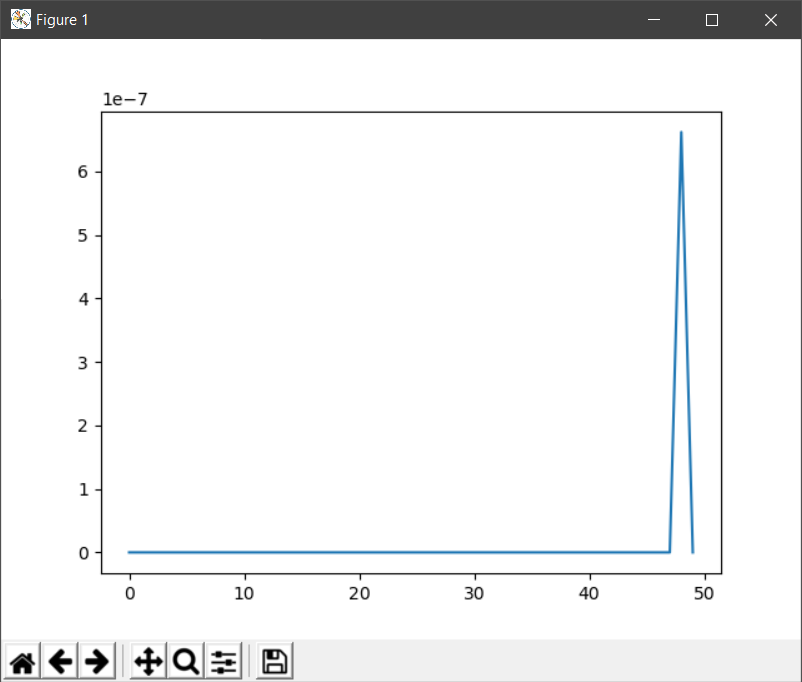
Campo eléctrico

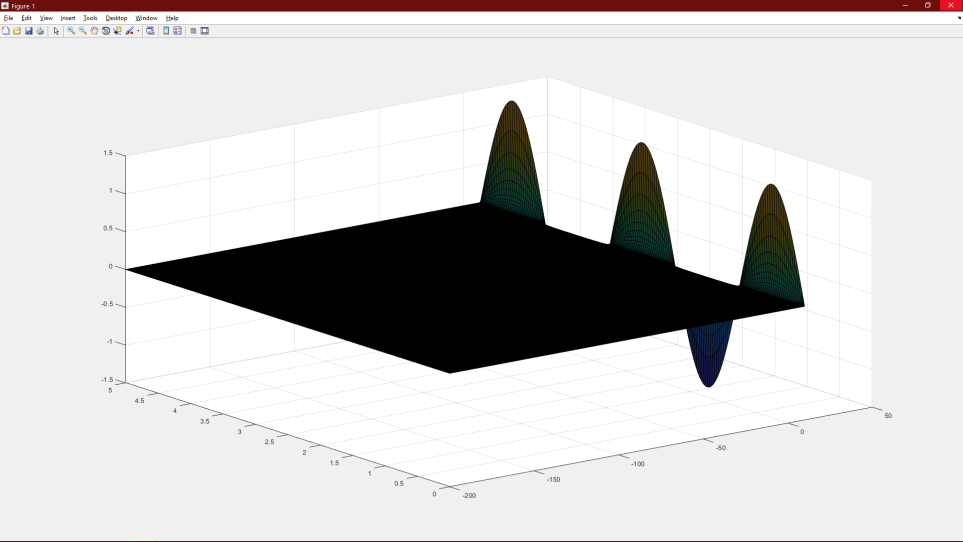




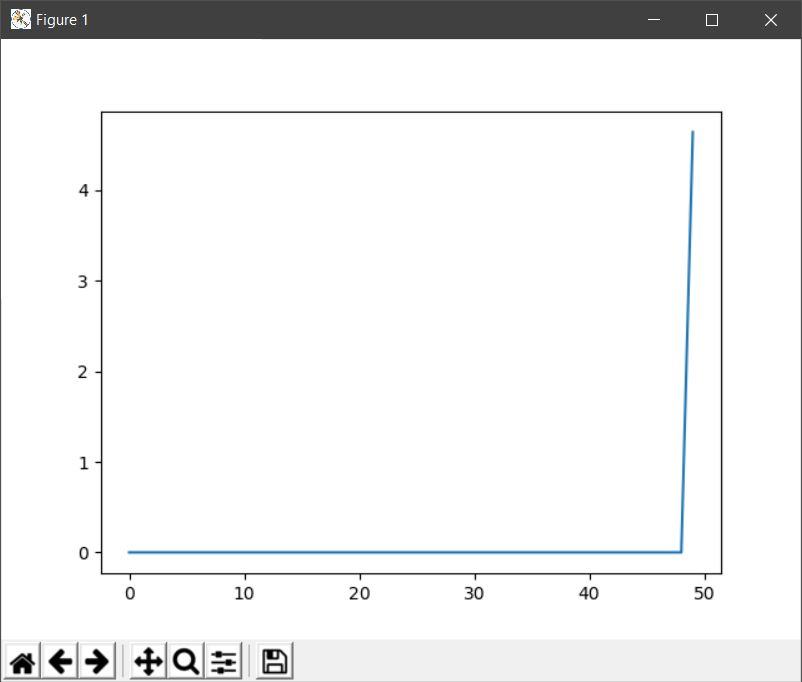
a = 10, b = 5 y n = 5

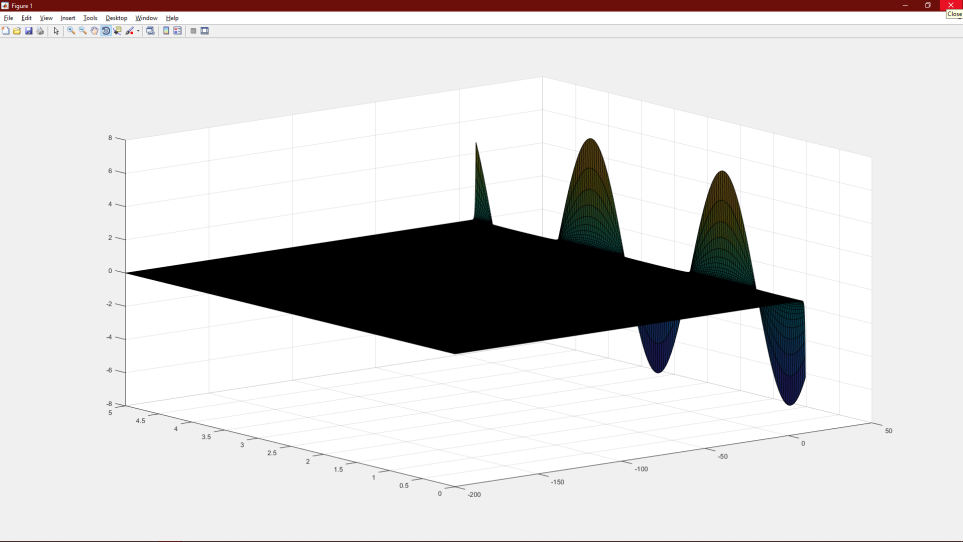
potencial eléctrico





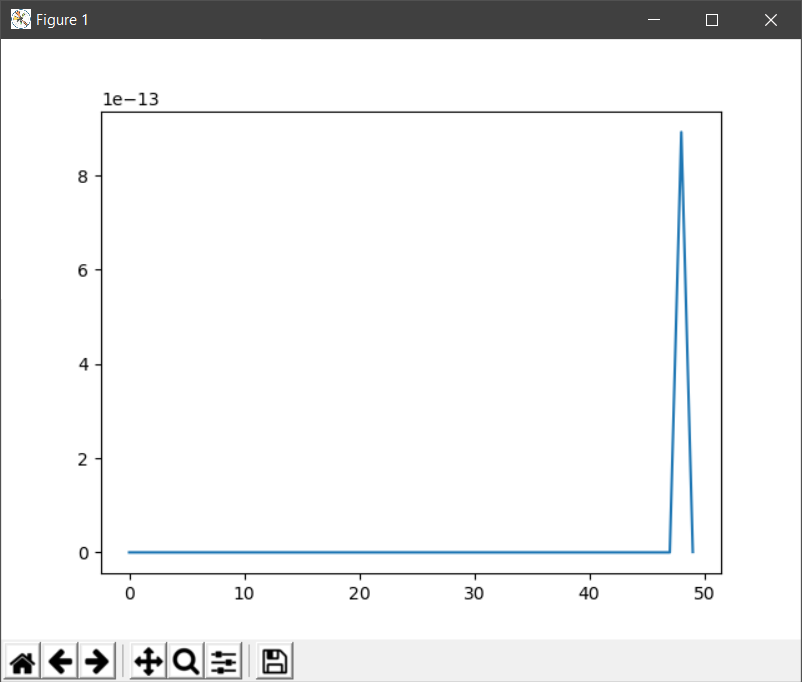
Campo eléctrico

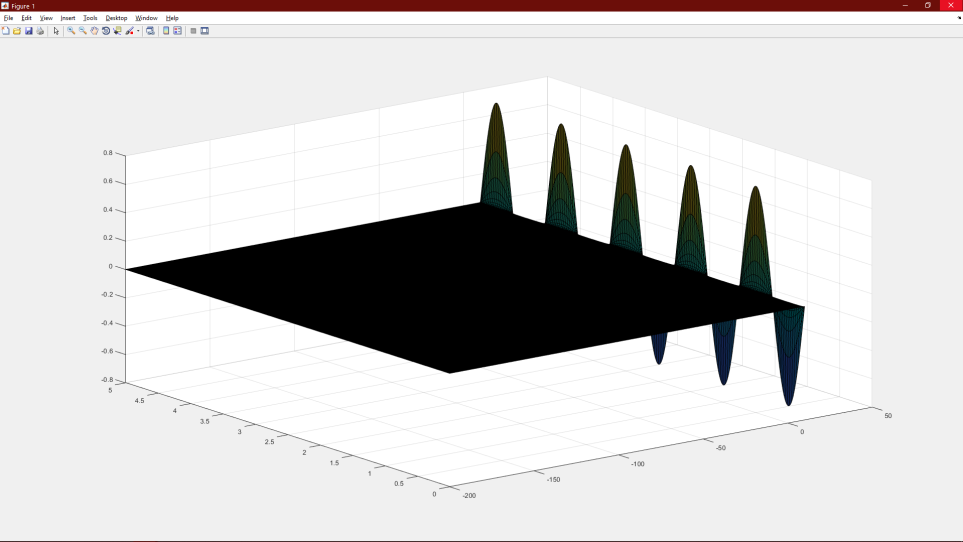




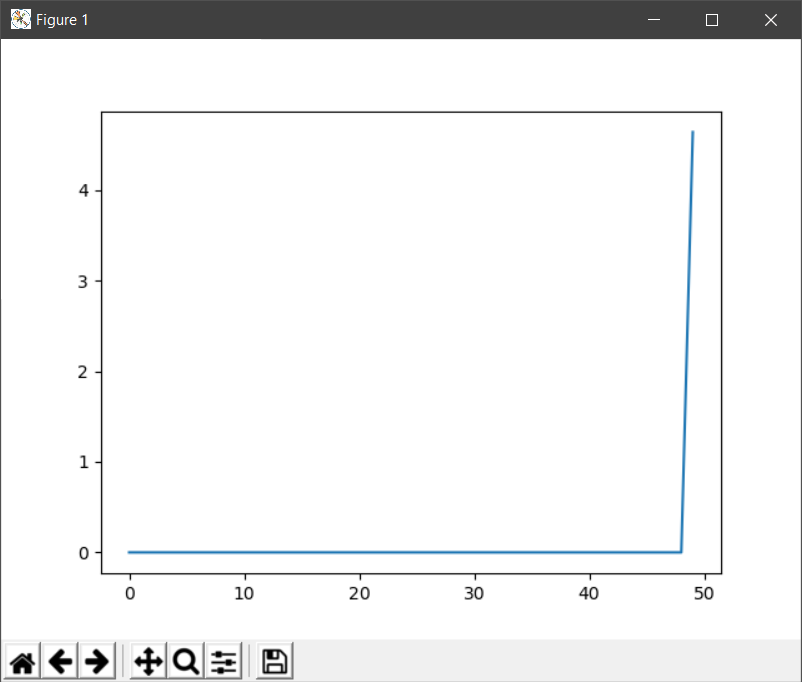
a = 10, b = 5 y n = 10

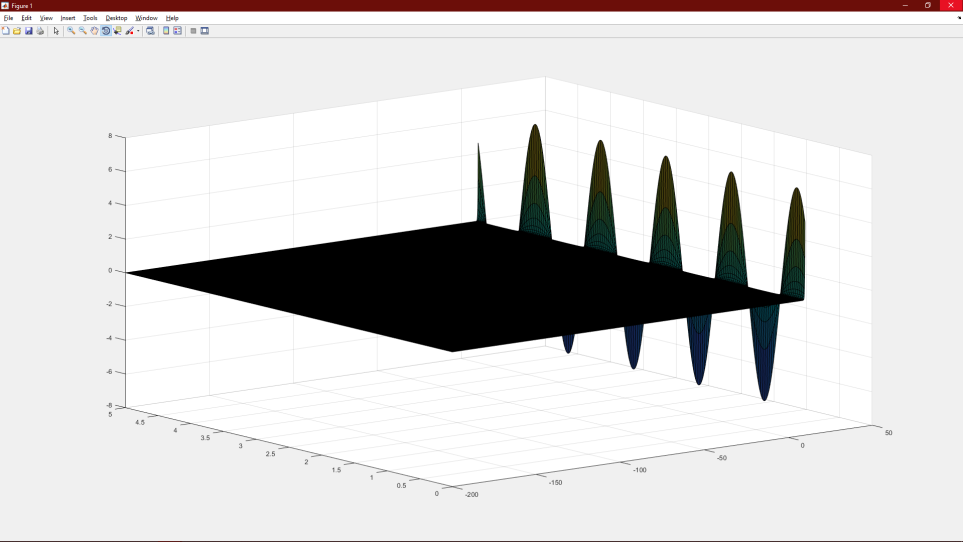
potencial eléctrico





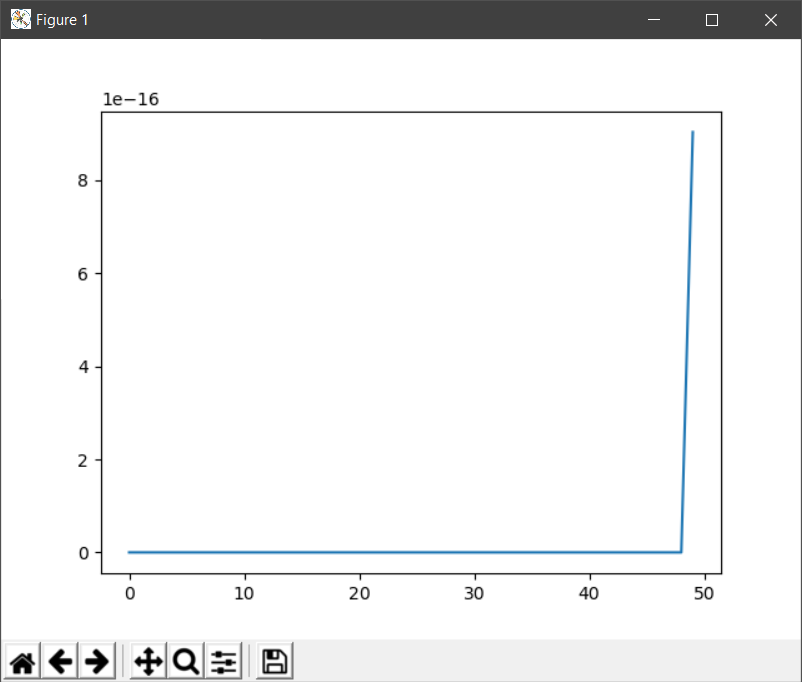
Campo eléctrico

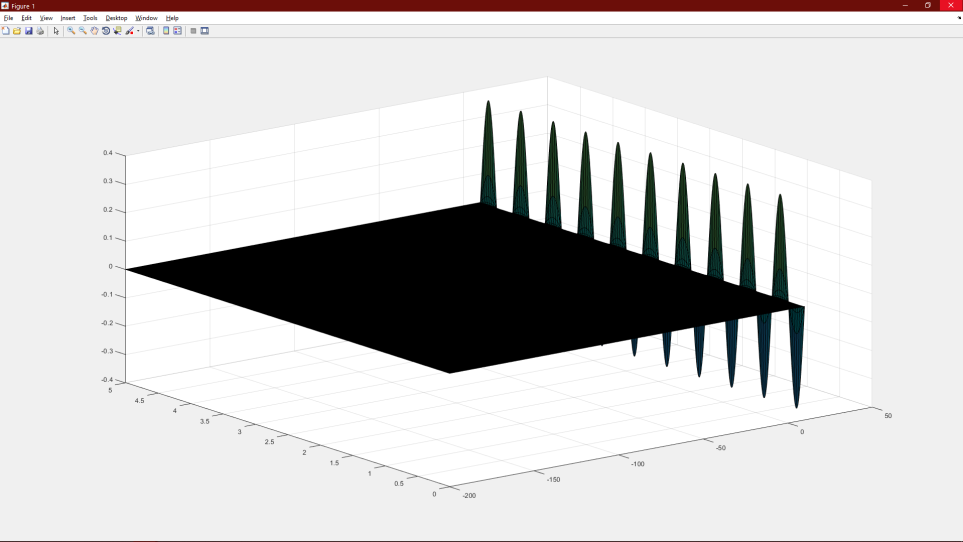




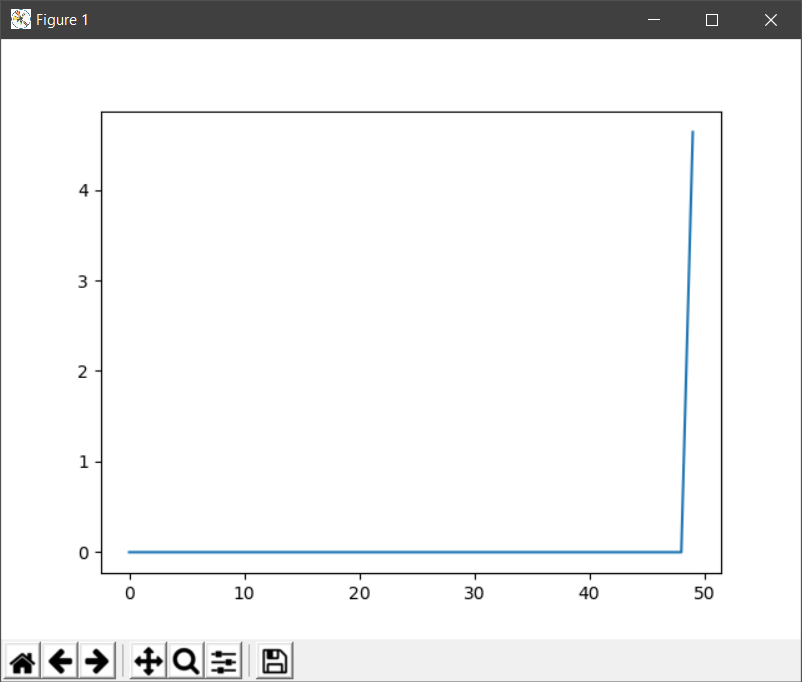
a = 10, b = 5 y n = 20

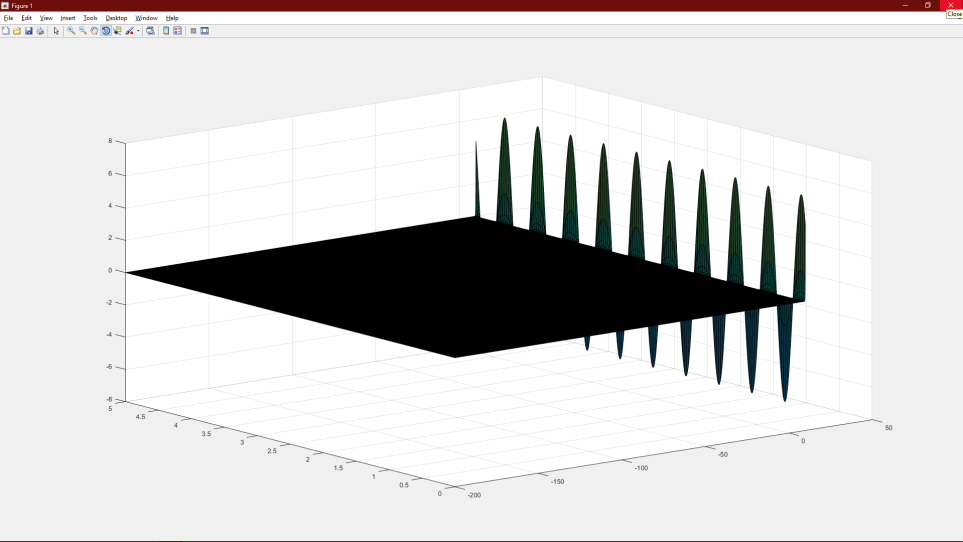
potencial eléctrico





Campo eléctrico

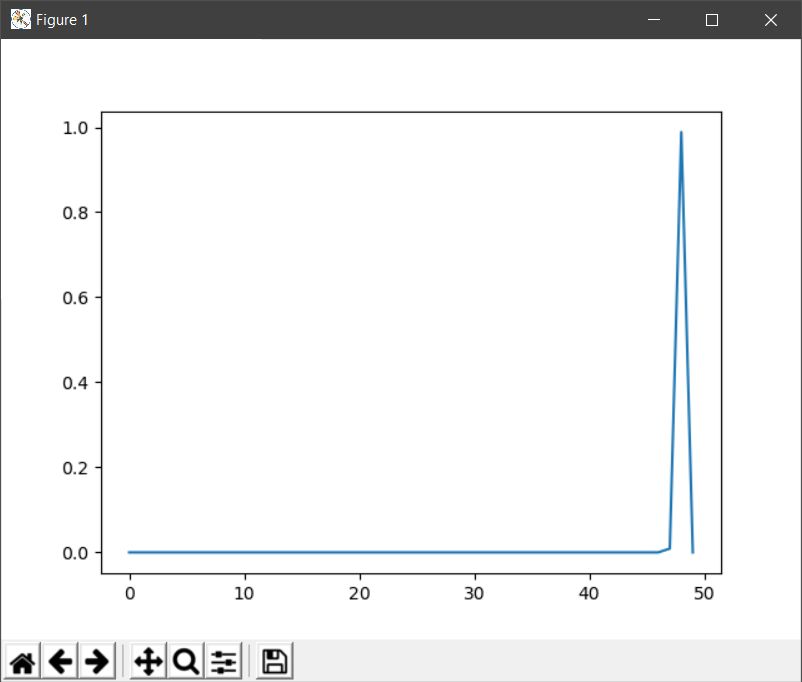


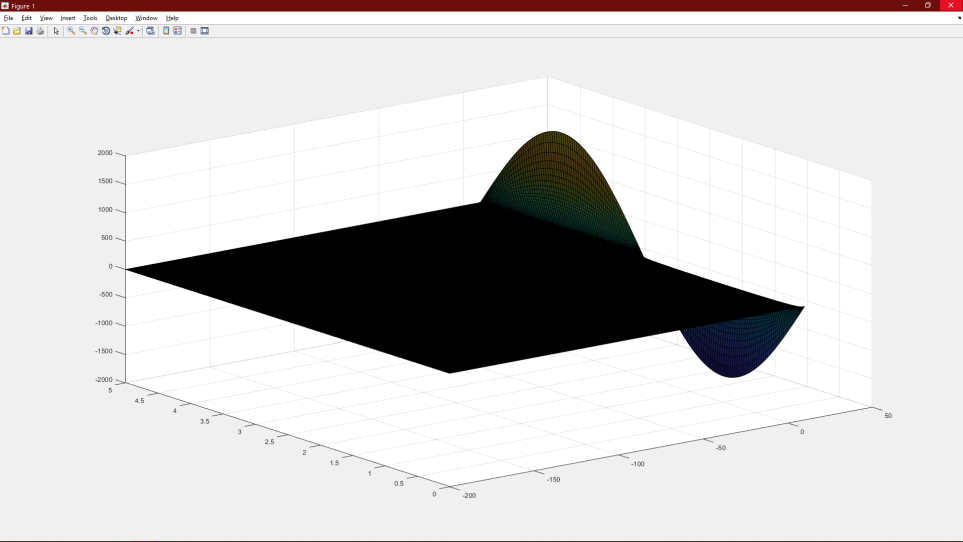


Inciso 4:

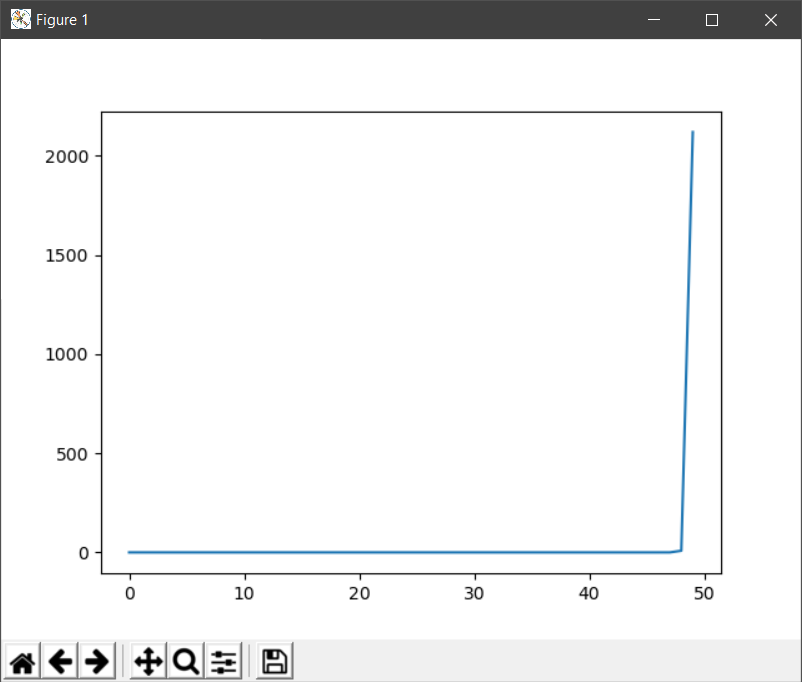
a = 10, b = 5 y n = 2

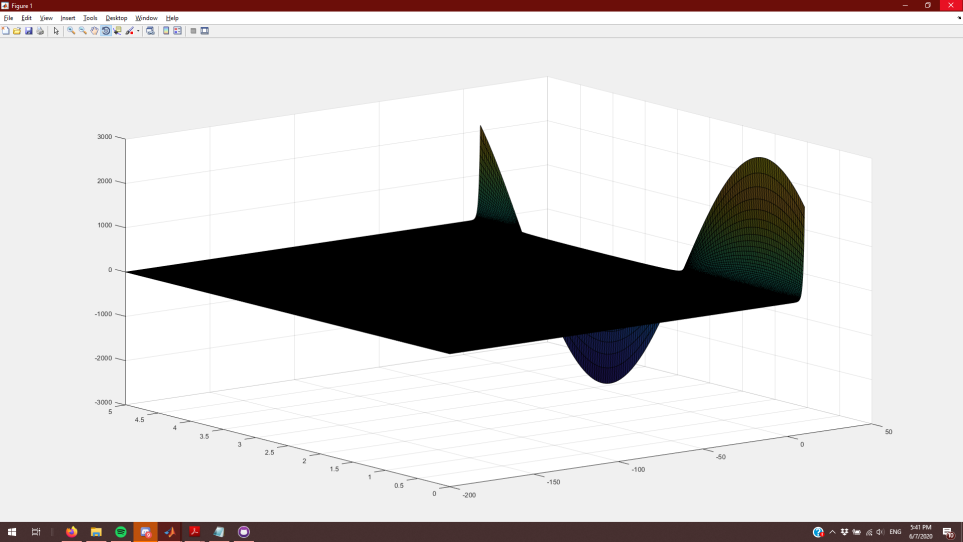
potencial eléctrico





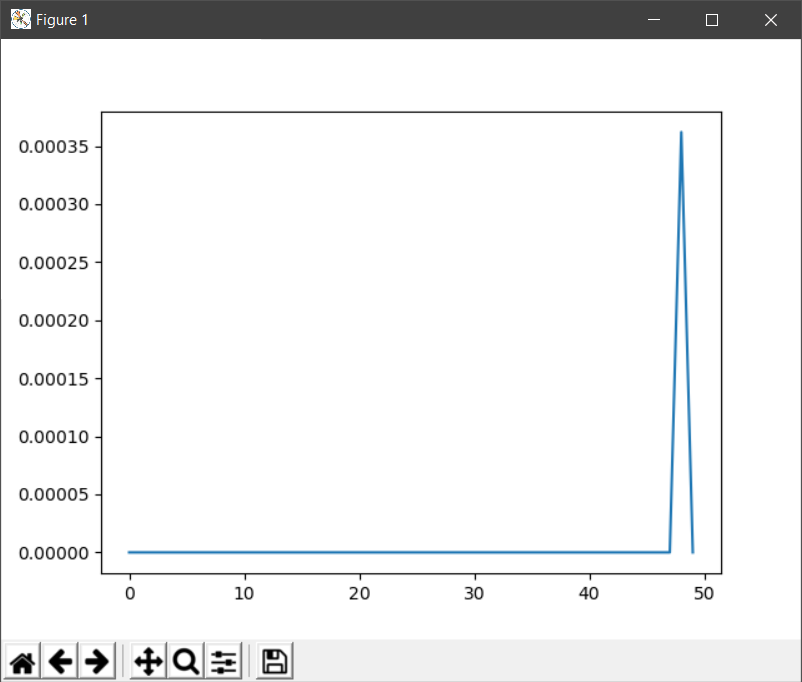
Campo eléctrico

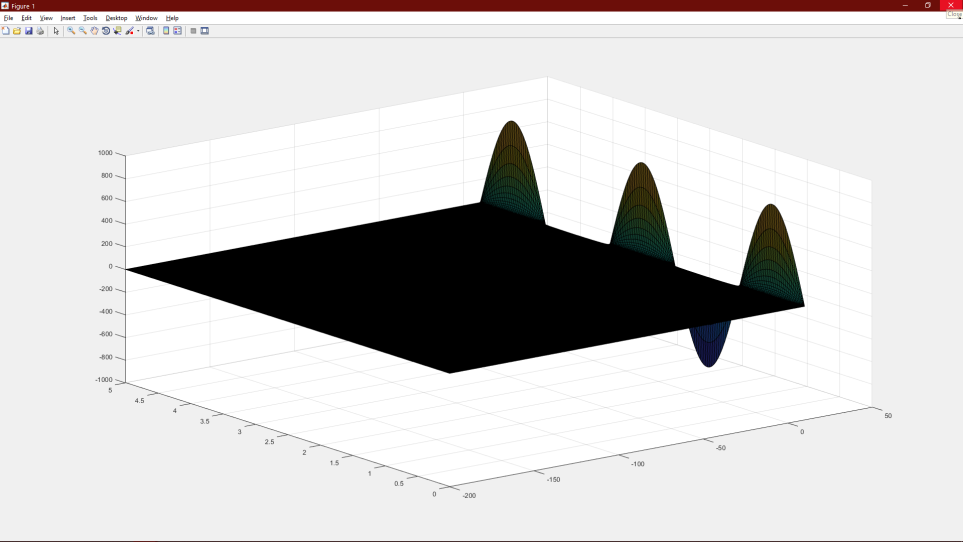




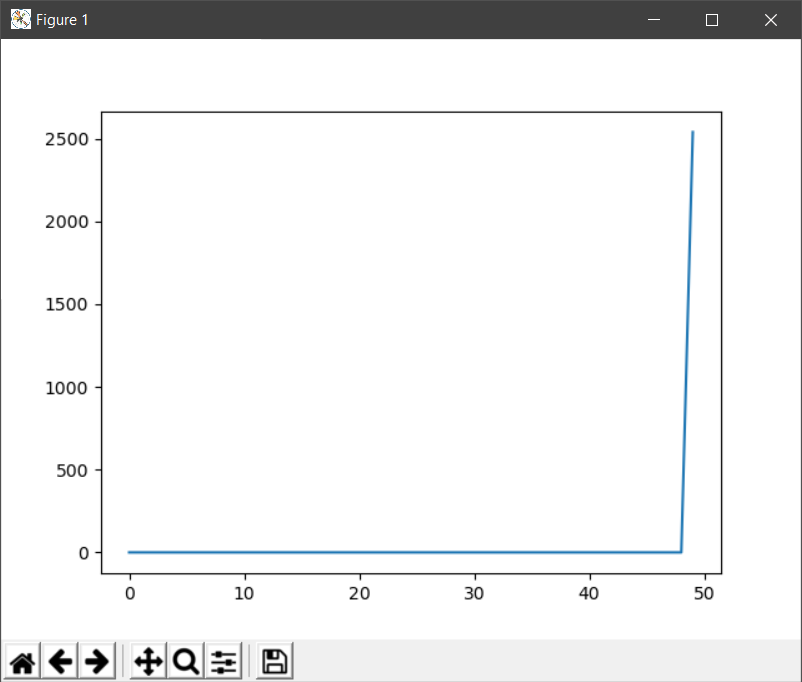
a = 10, b = 5 y n = 5

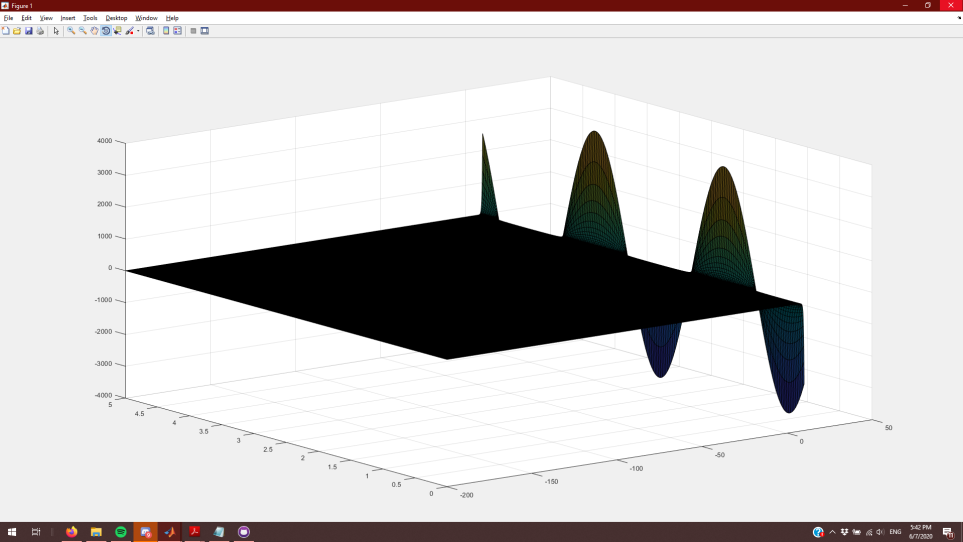
potencial eléctrico





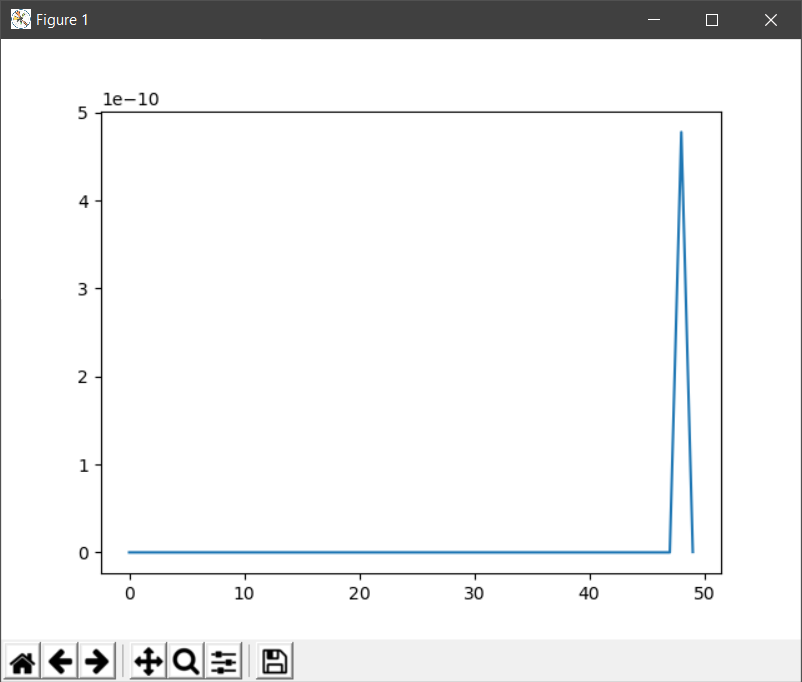
Campo eléctrico

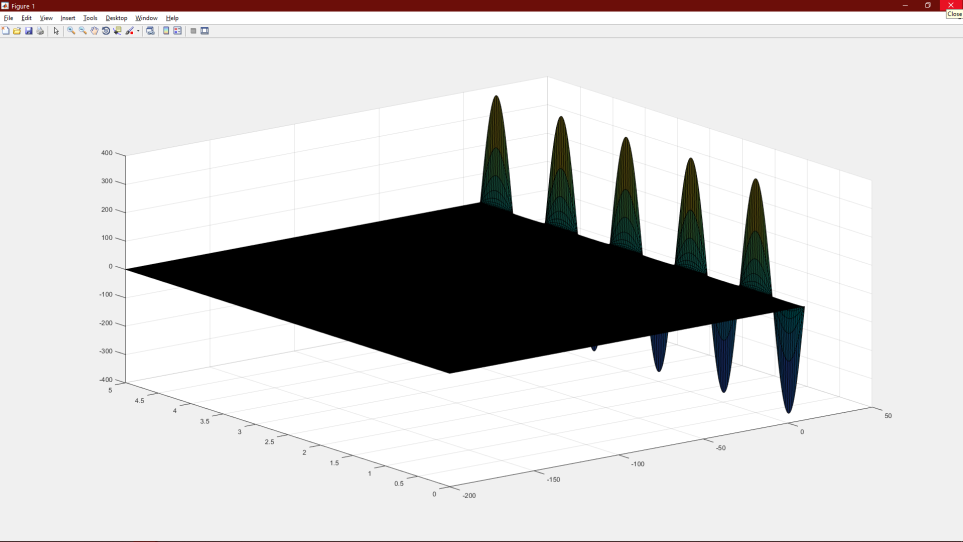




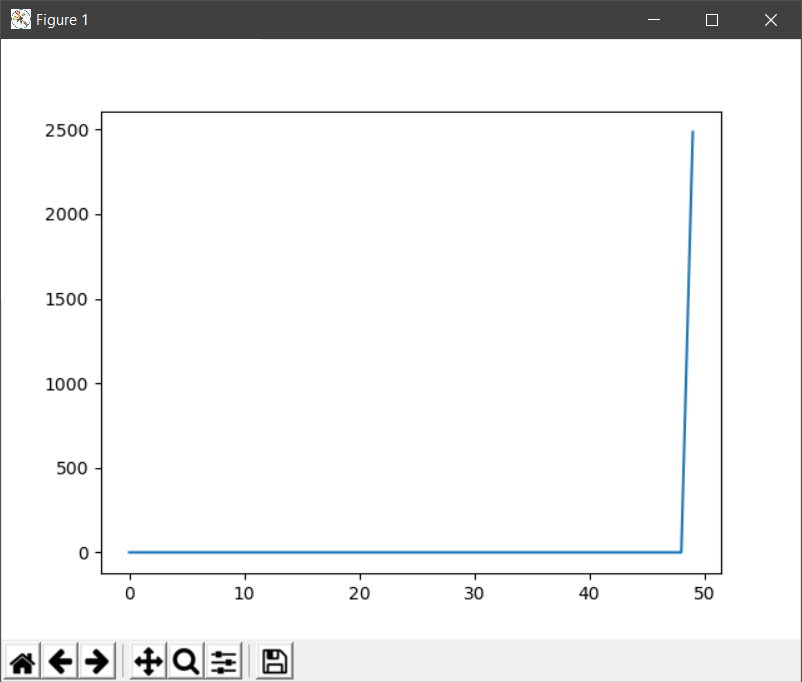
a = 10, b = 5 y n = 10

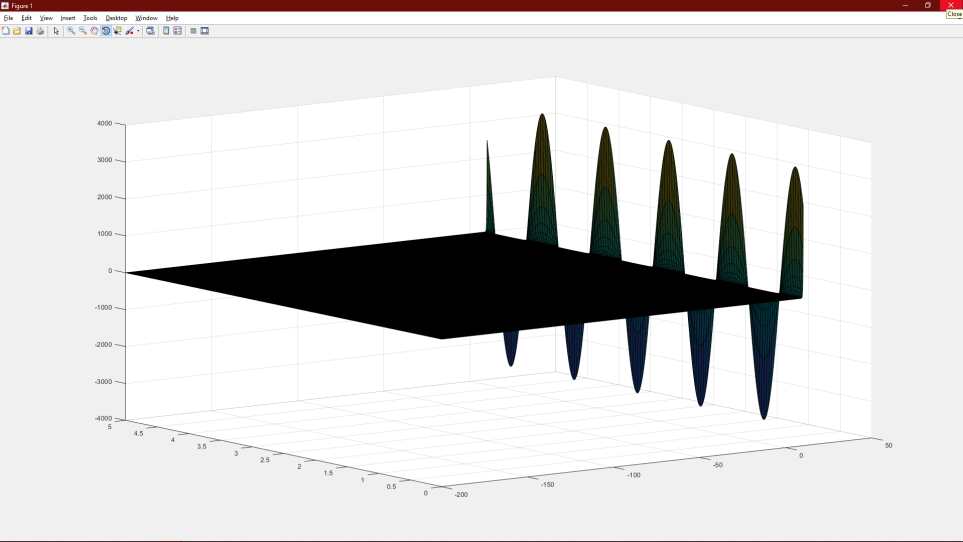
potencial eléctrico





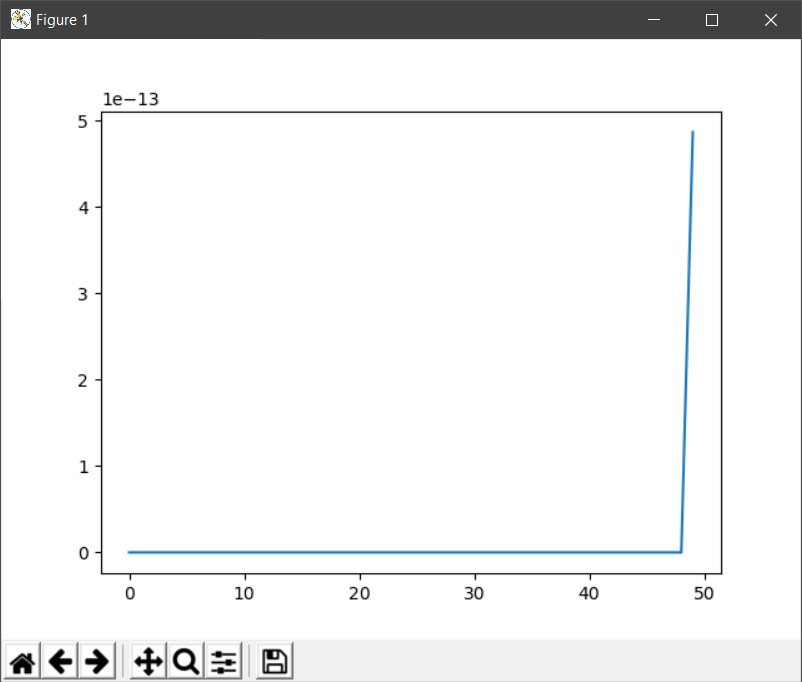
Campo eléctrico

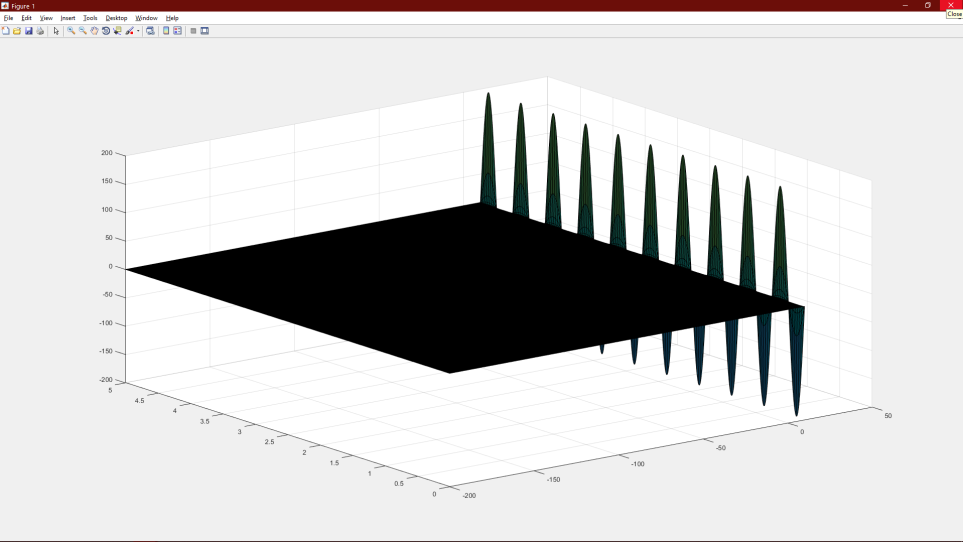




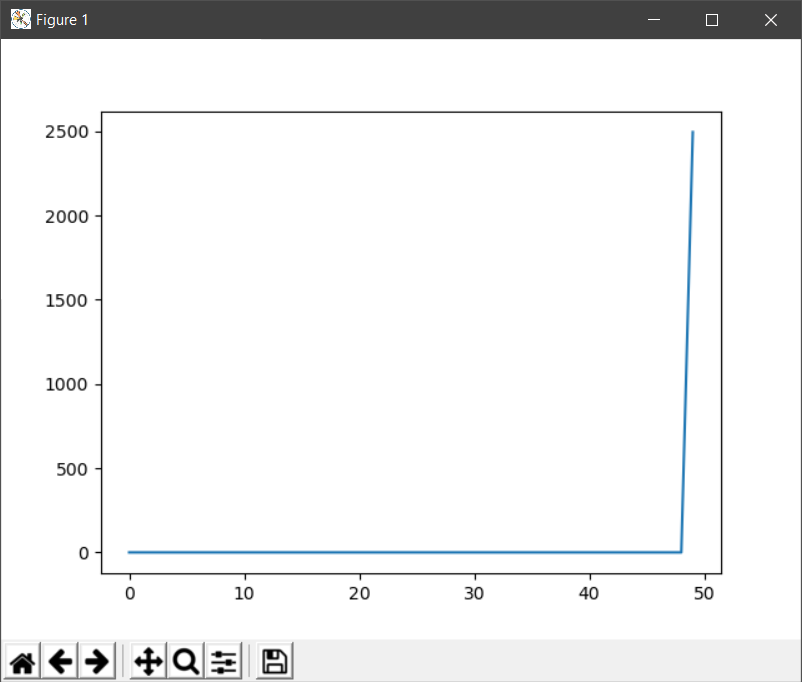
a = 10, b = 5 y n = 20

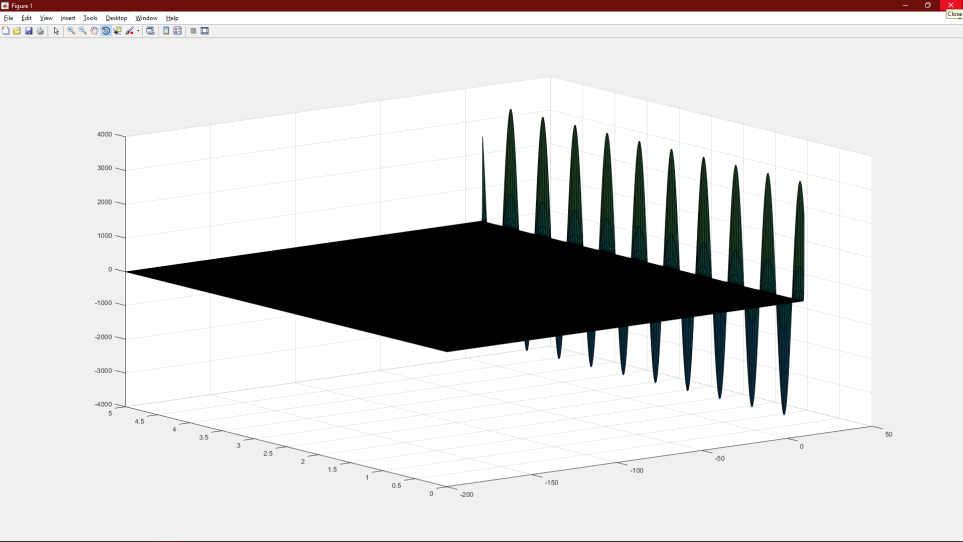
potencial eléctrico





Campo eléctrico





Problema 3:

R = 10, ϵ0 = 1

