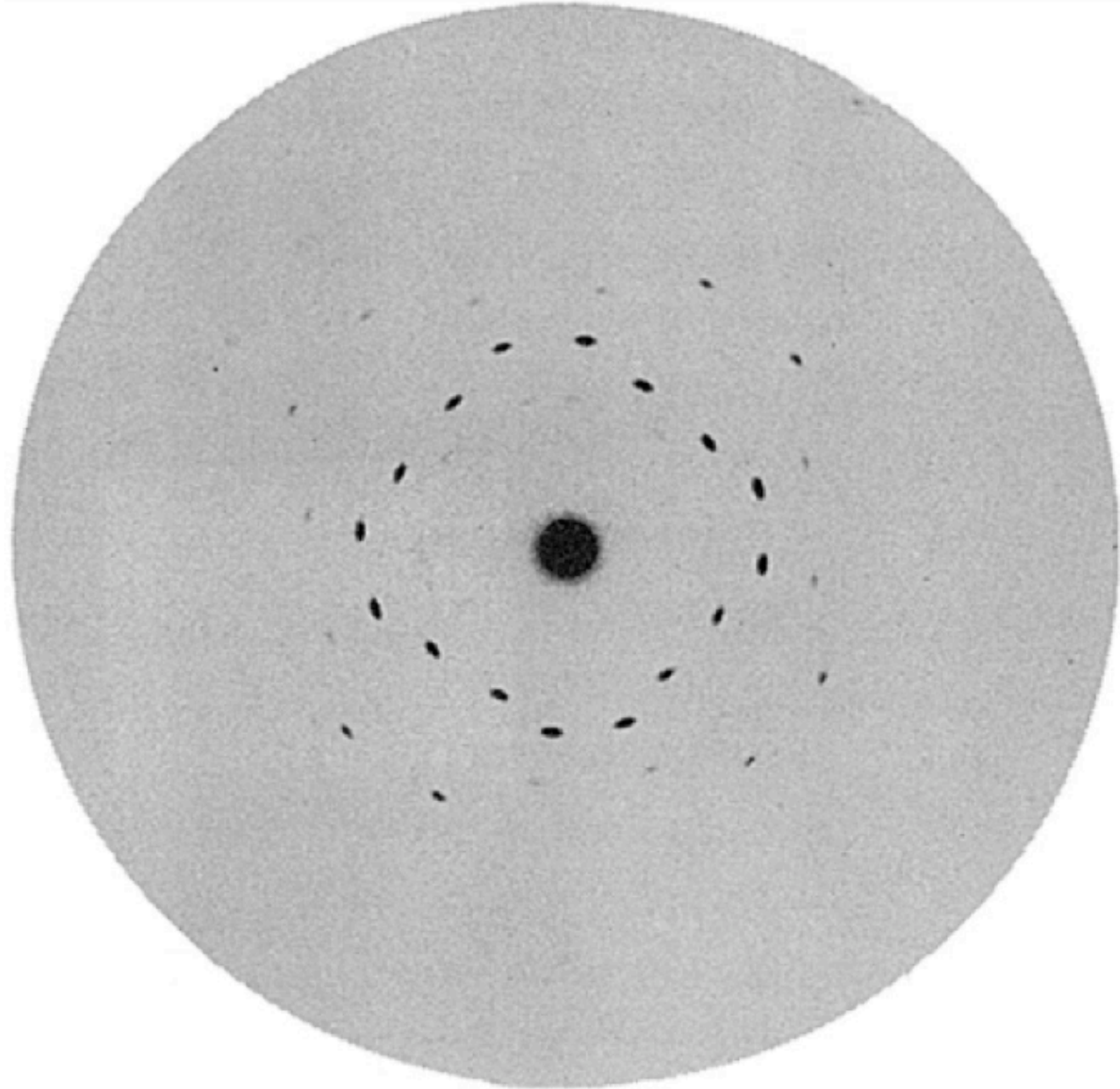
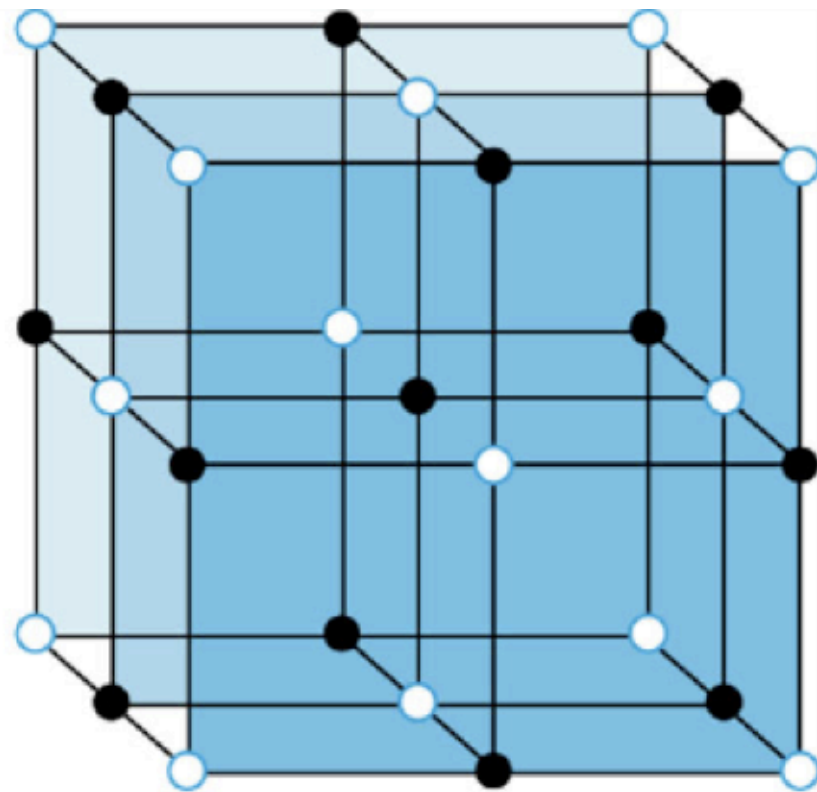
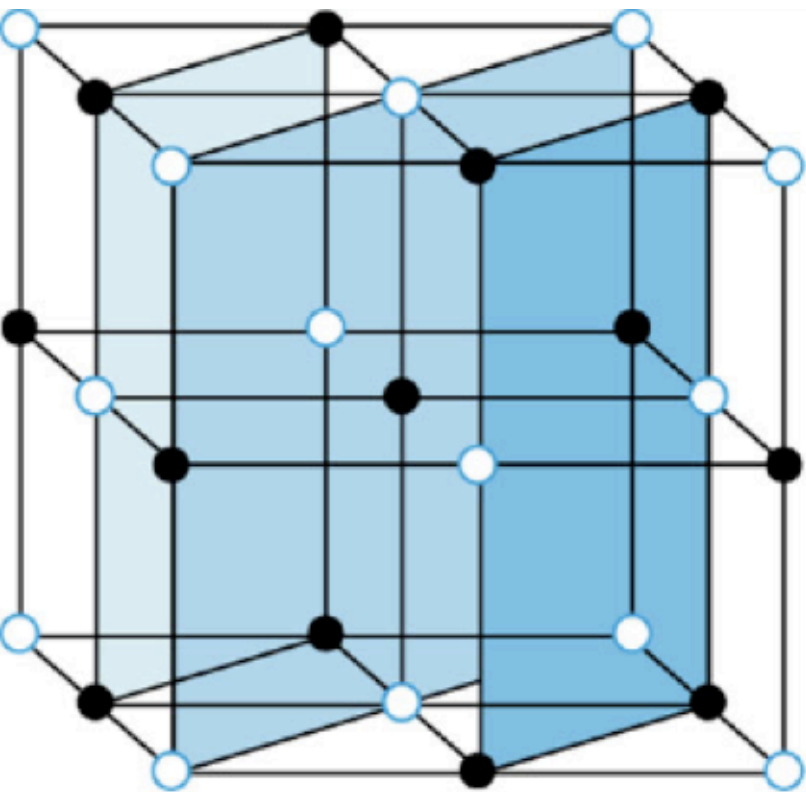
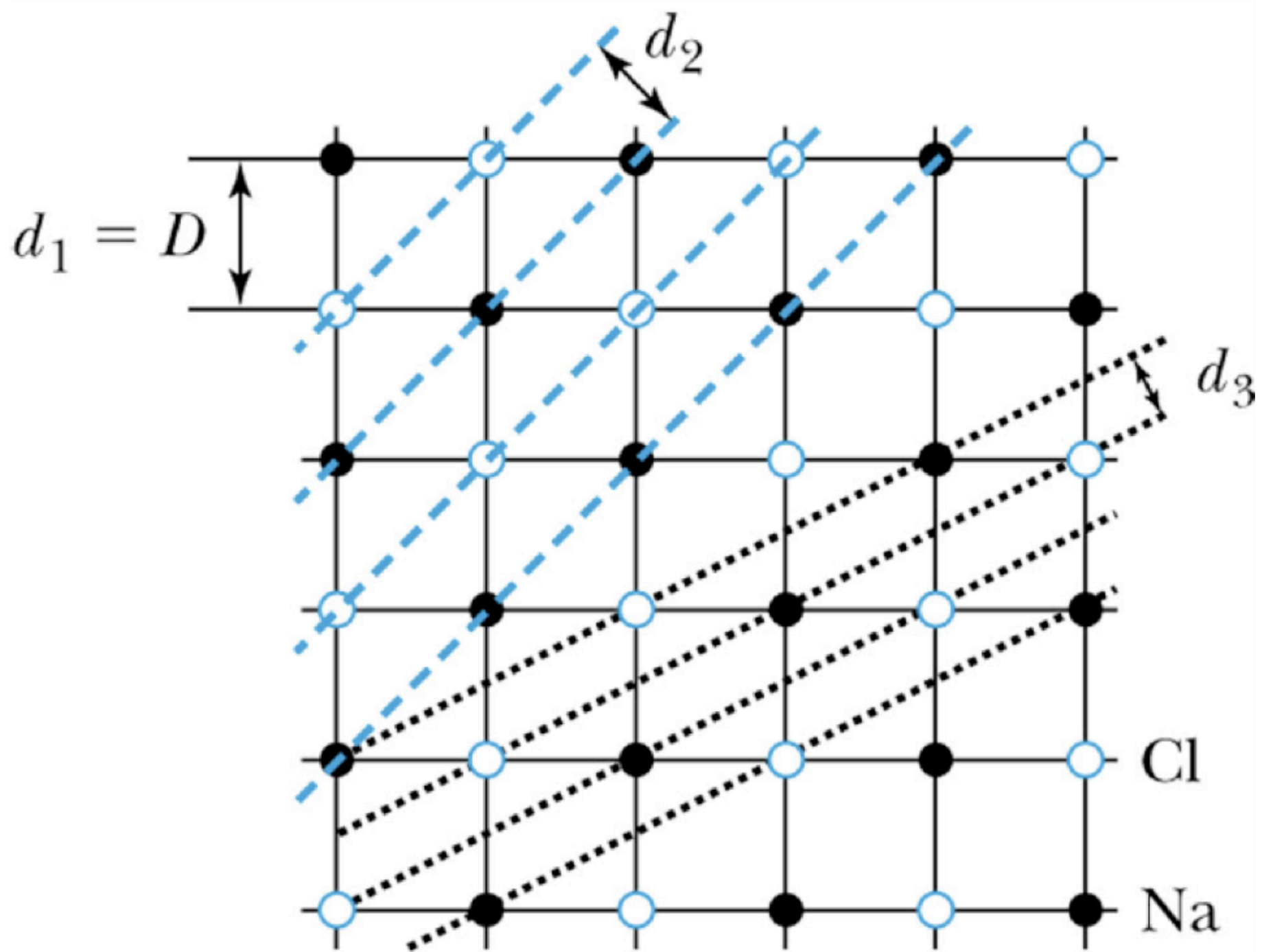


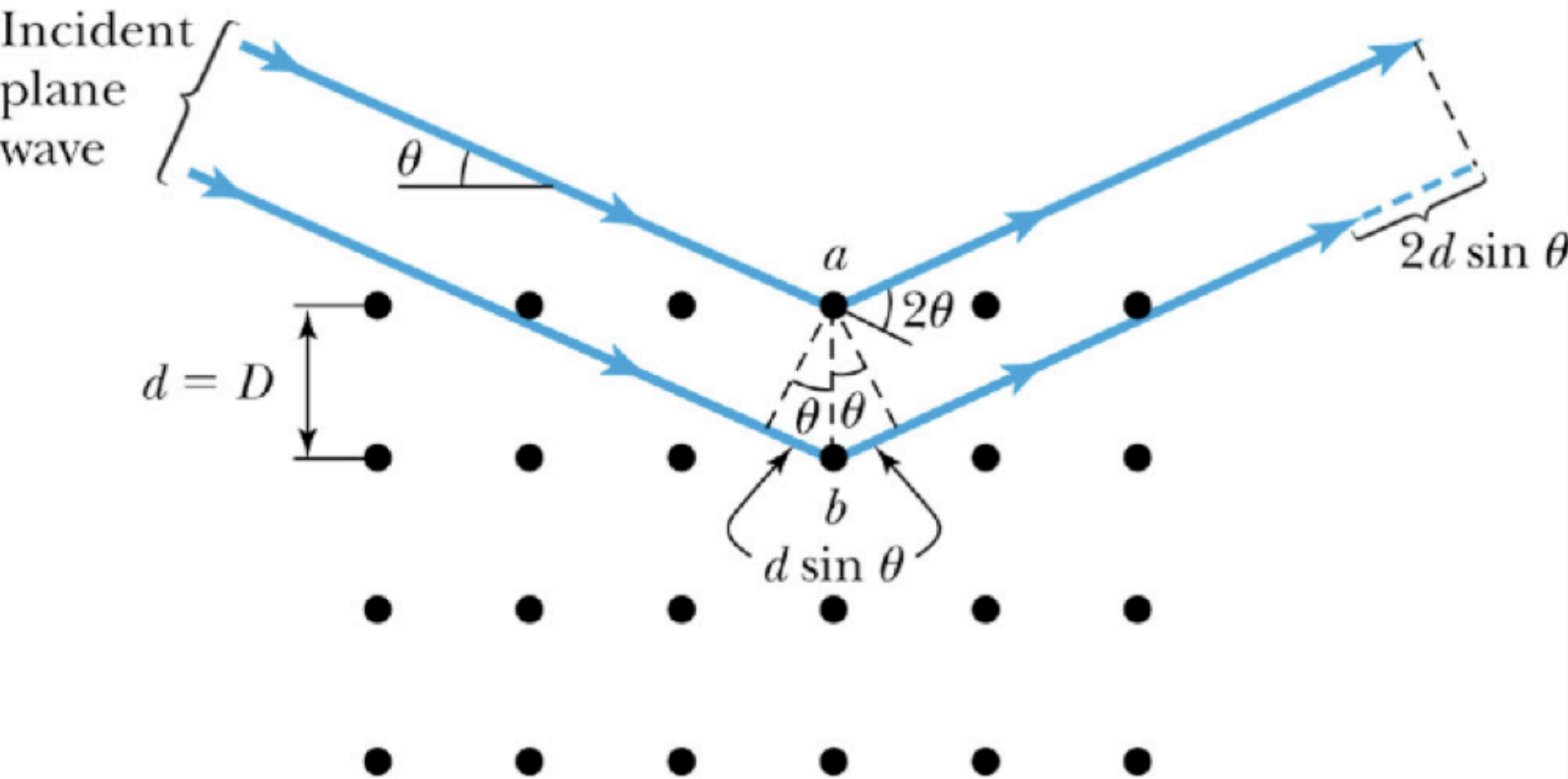
(a)

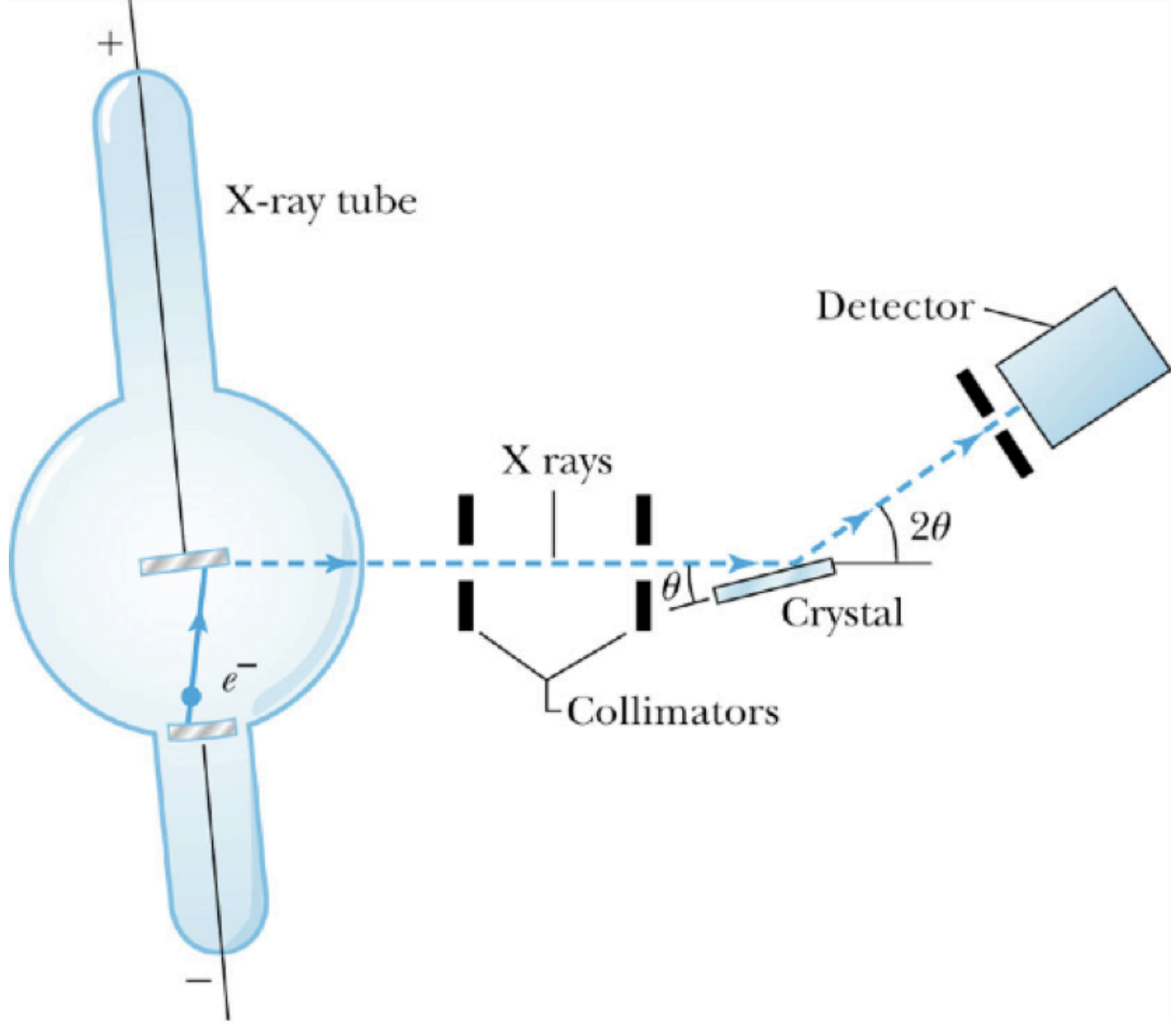


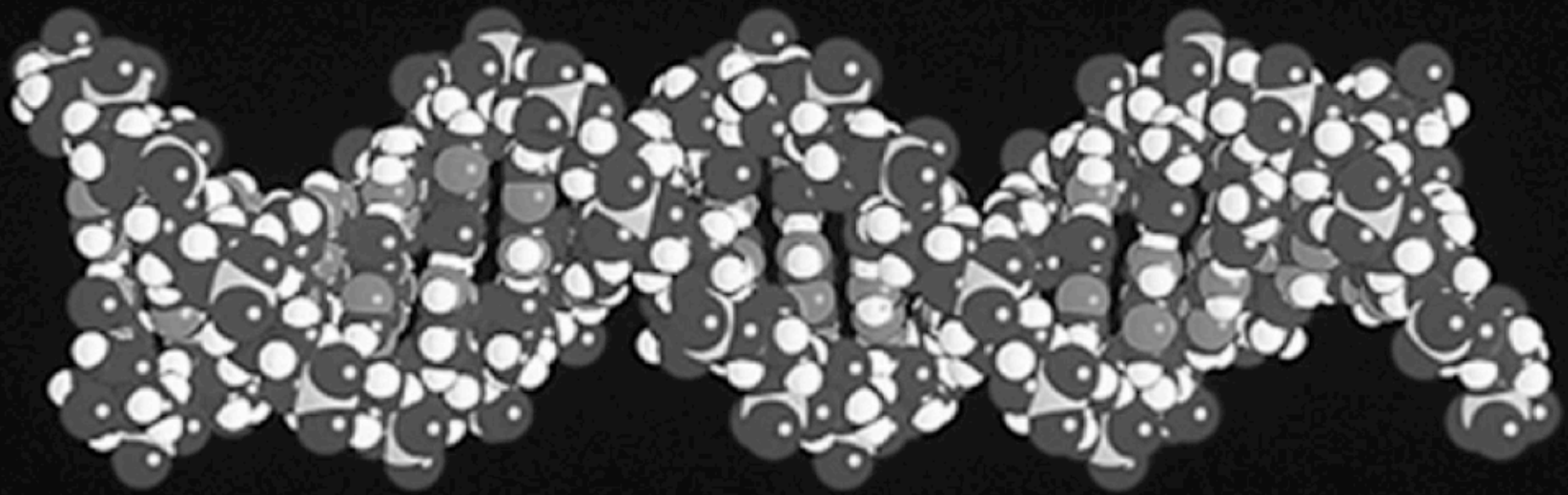
(b)

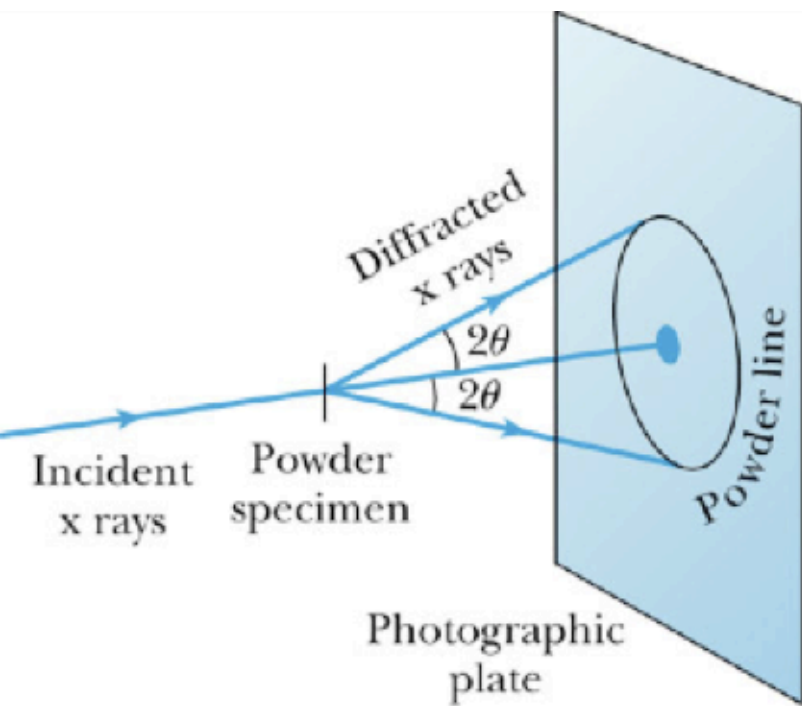




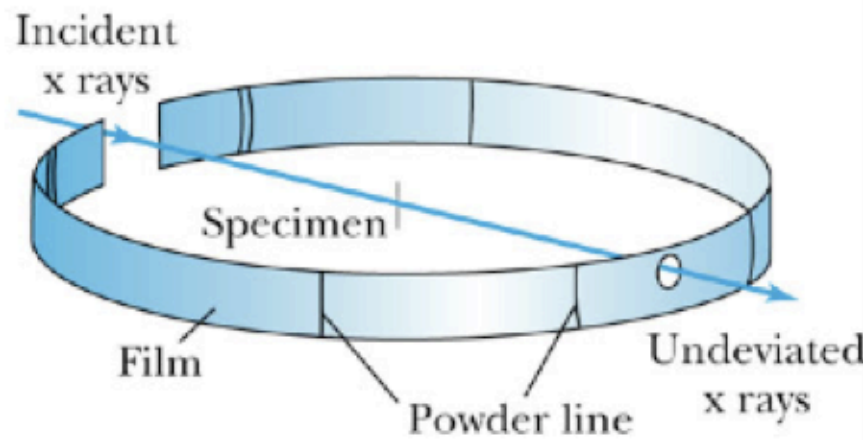




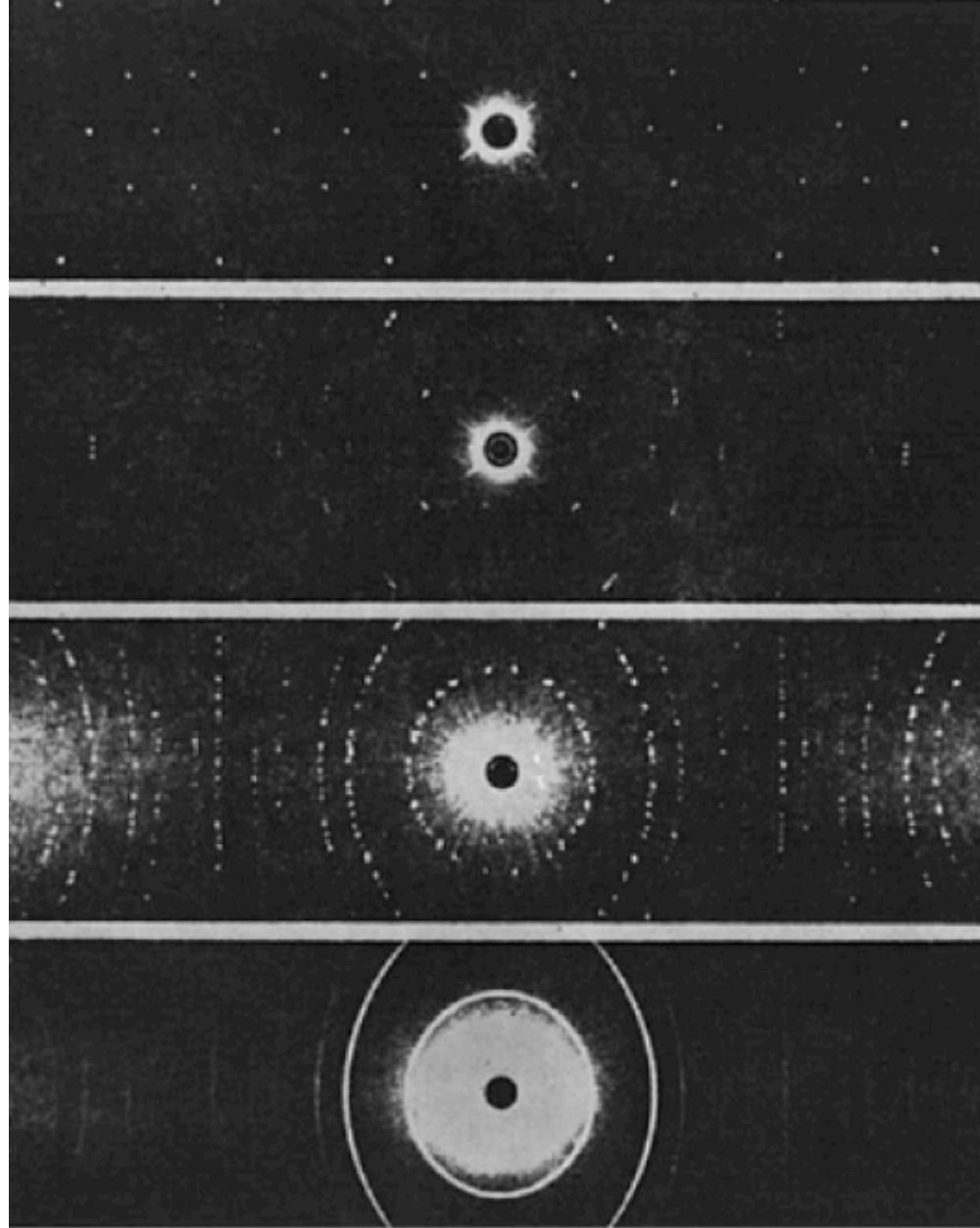




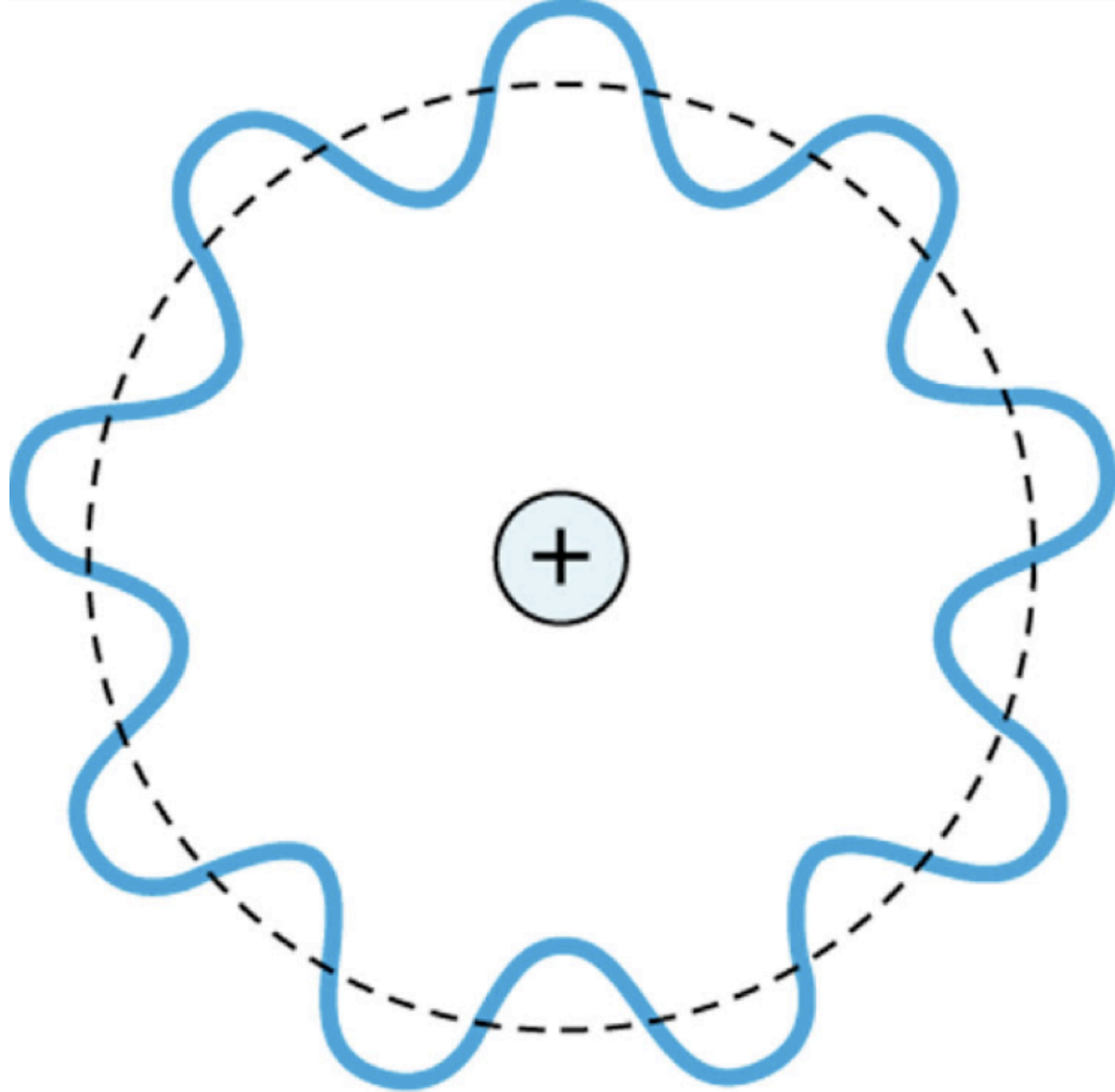
(a)

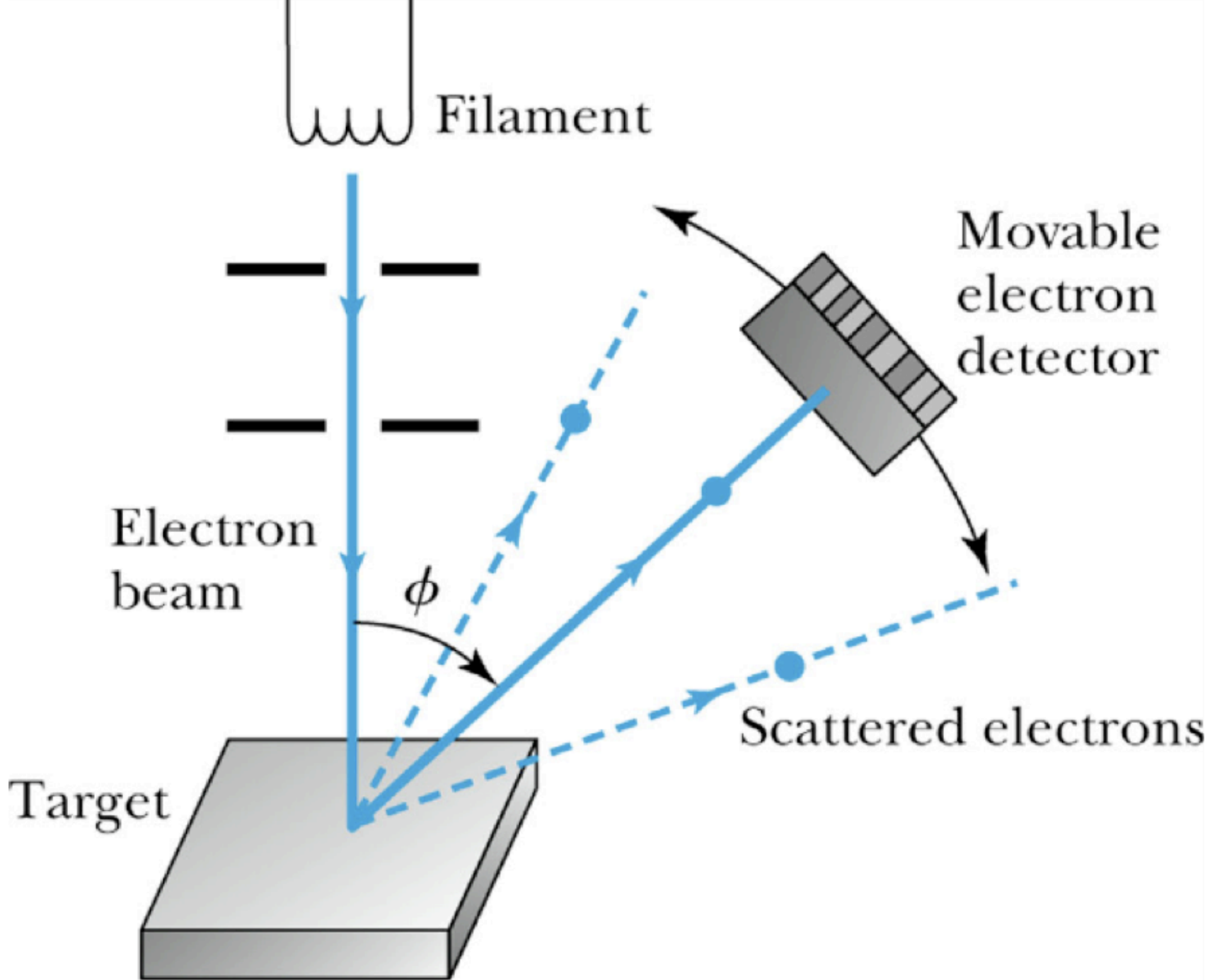


(b)

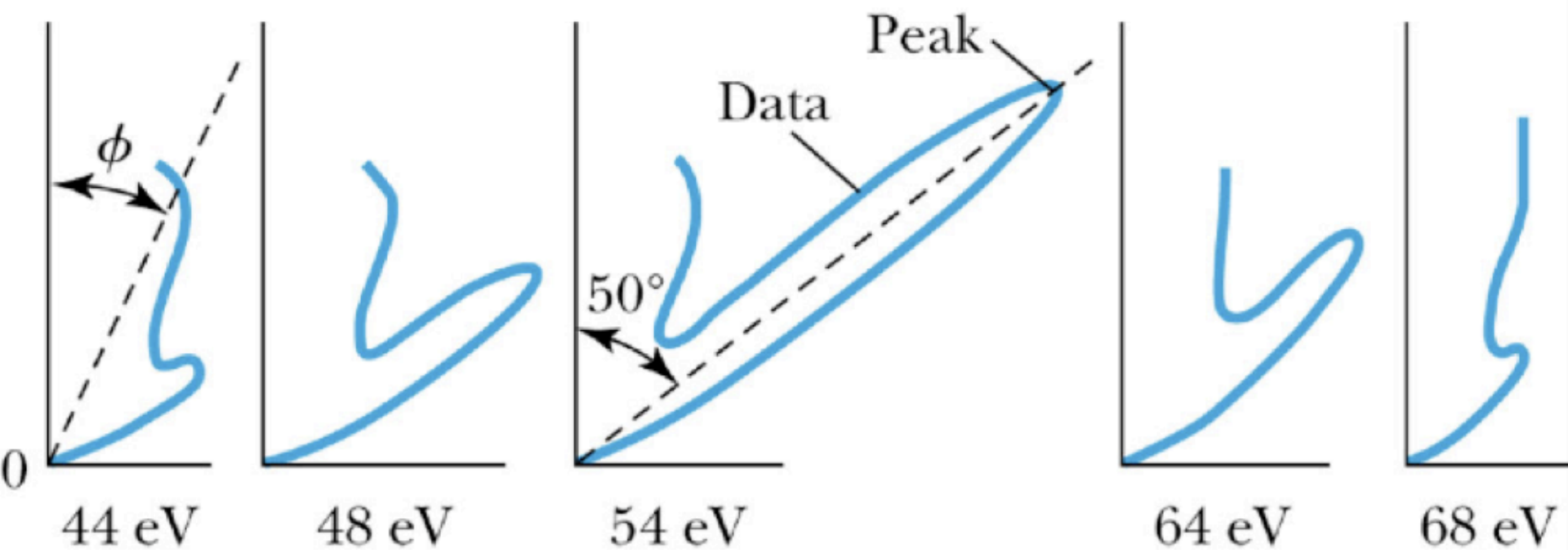


(c)

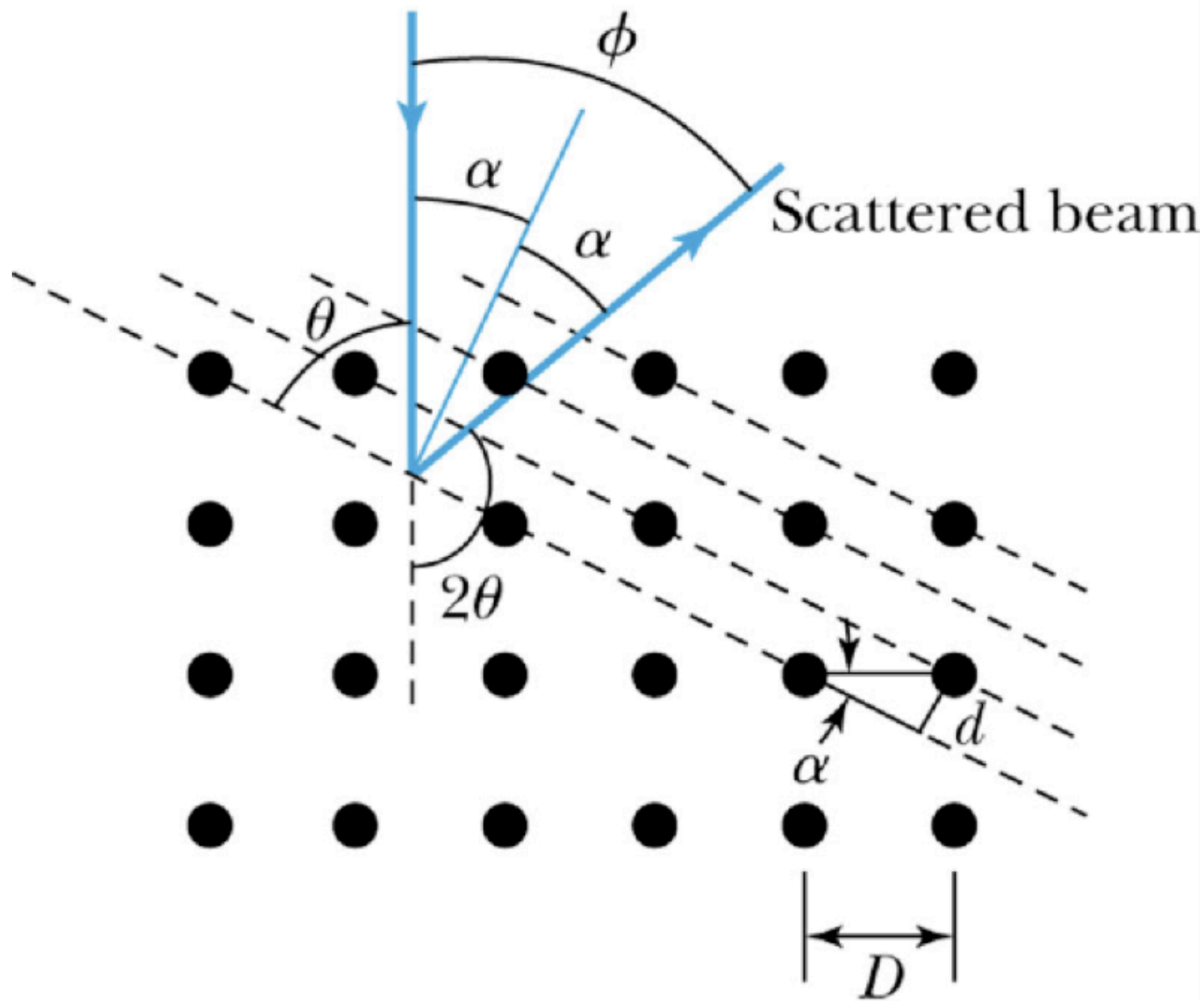




Intensity = radial distance along dashed line to data at angle ϕ

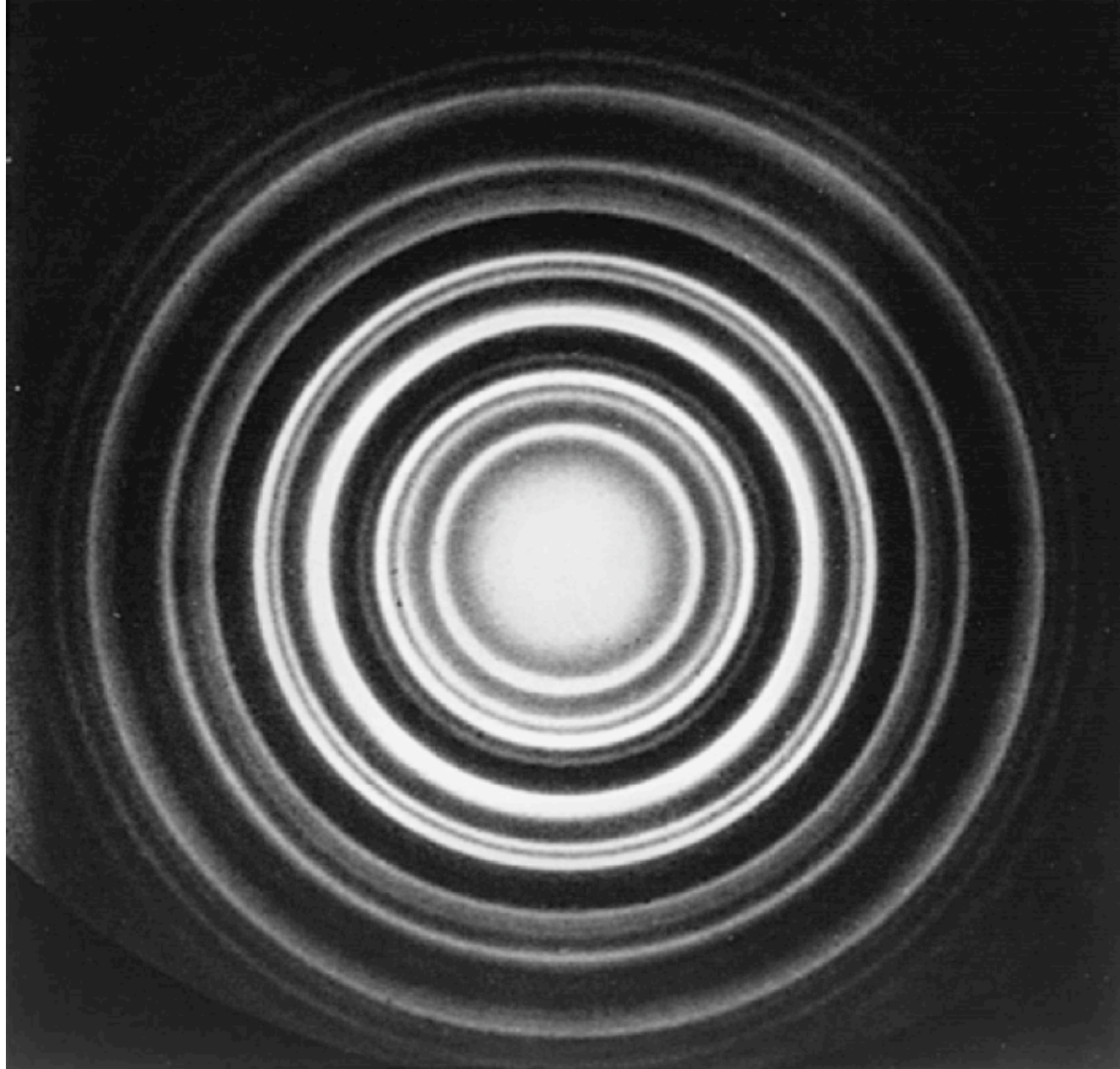


Incident beam

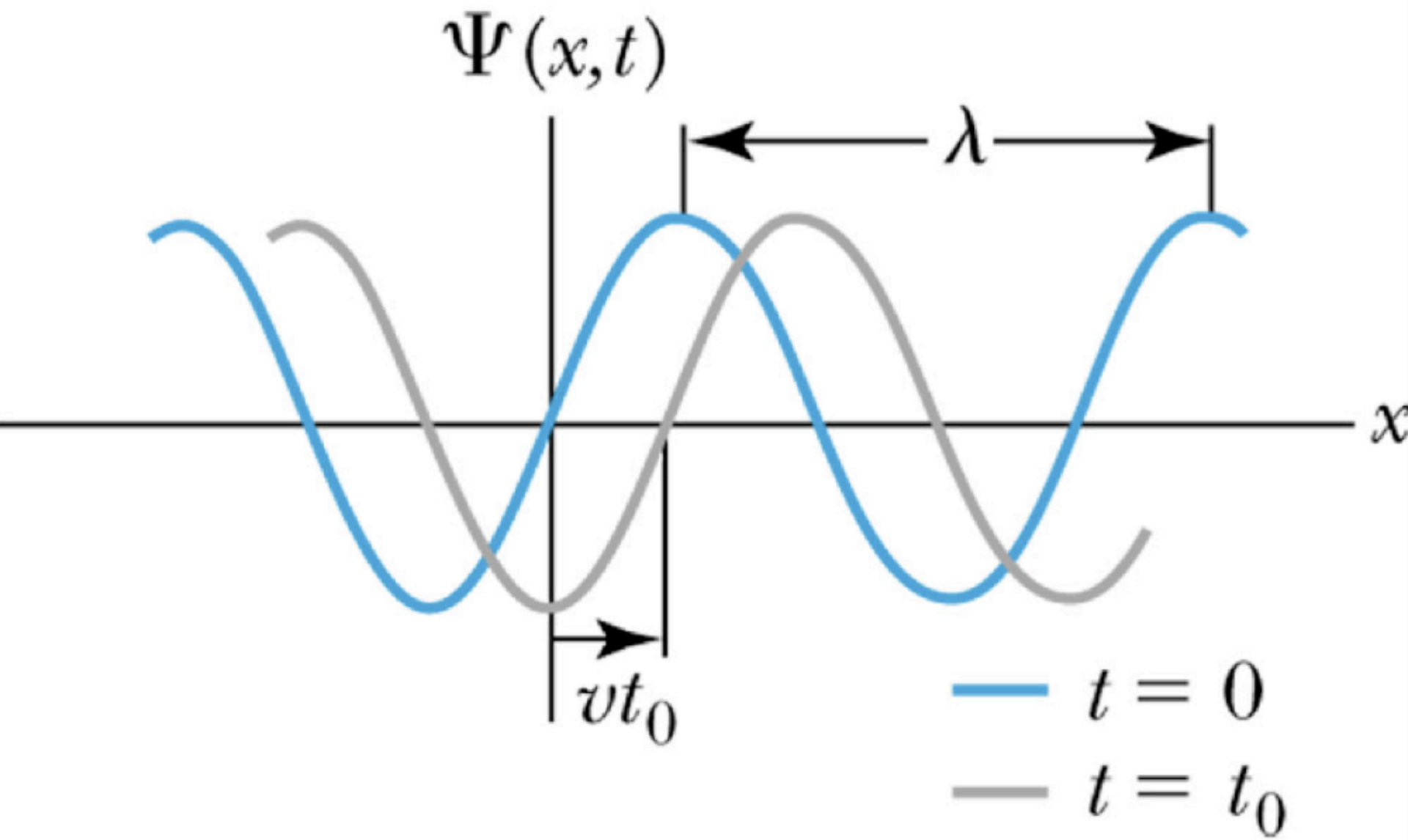


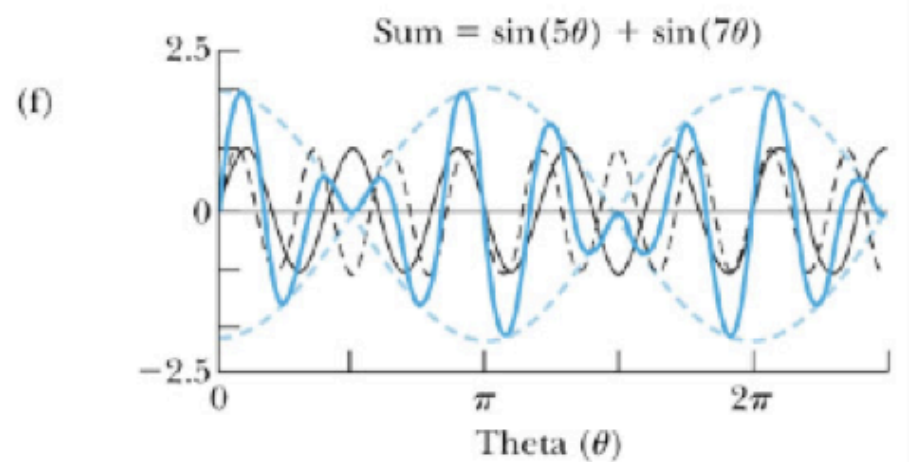
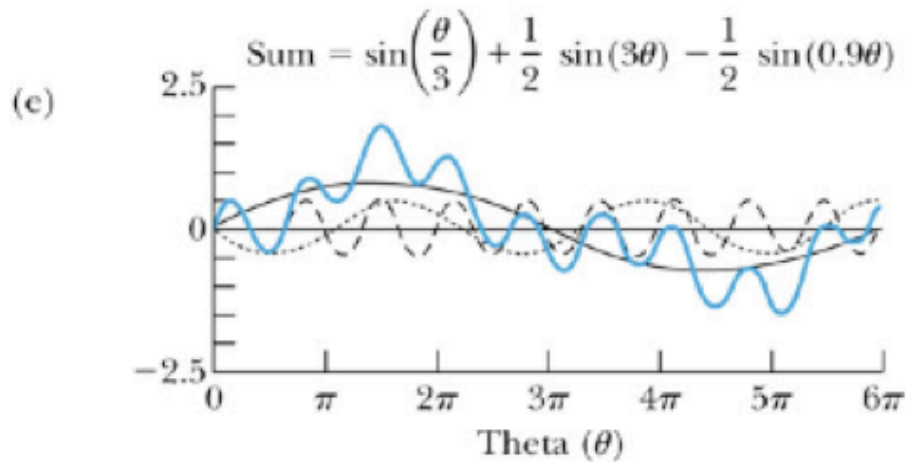
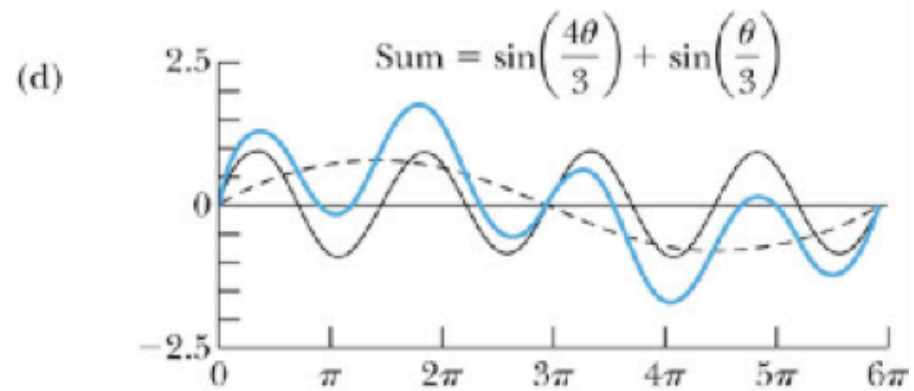
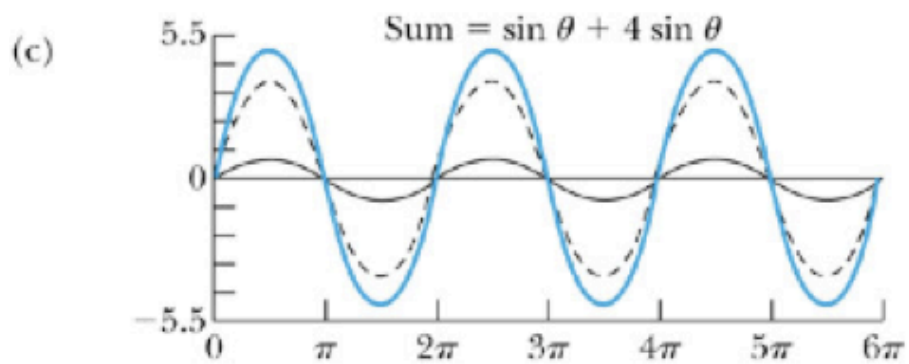
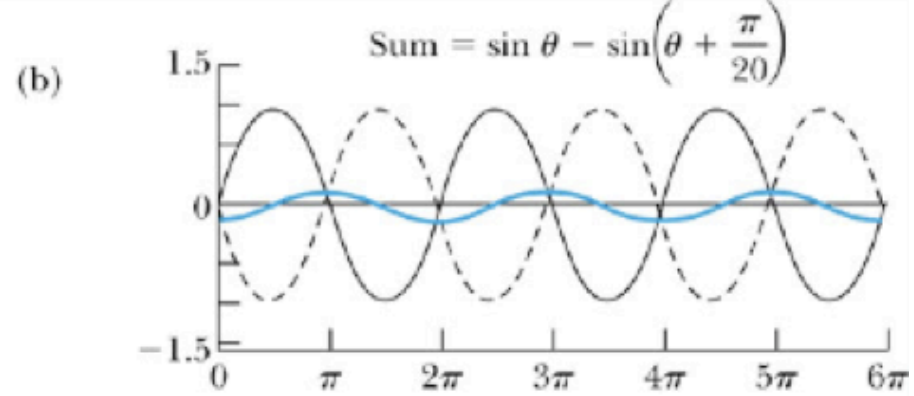
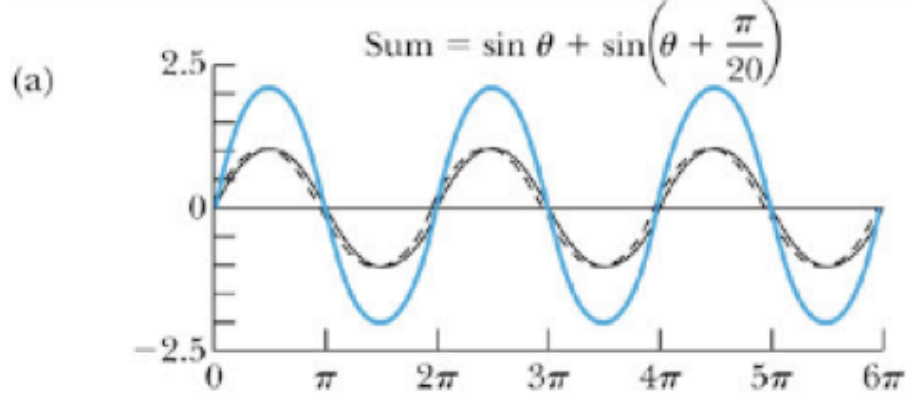


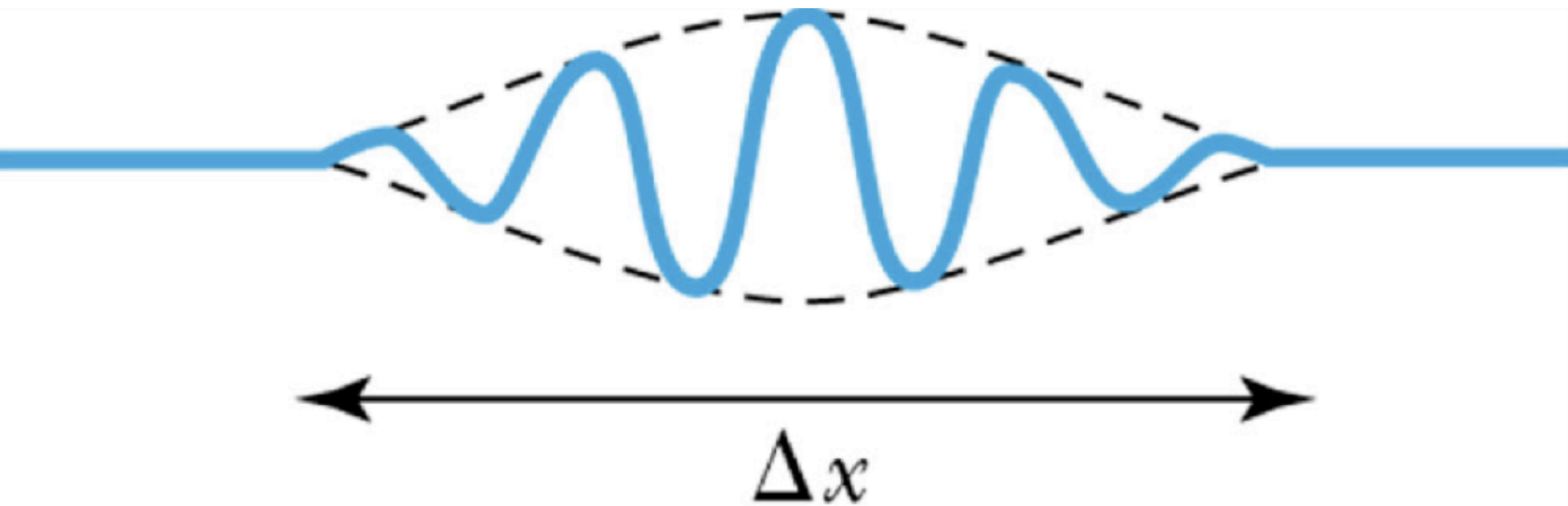
(a)

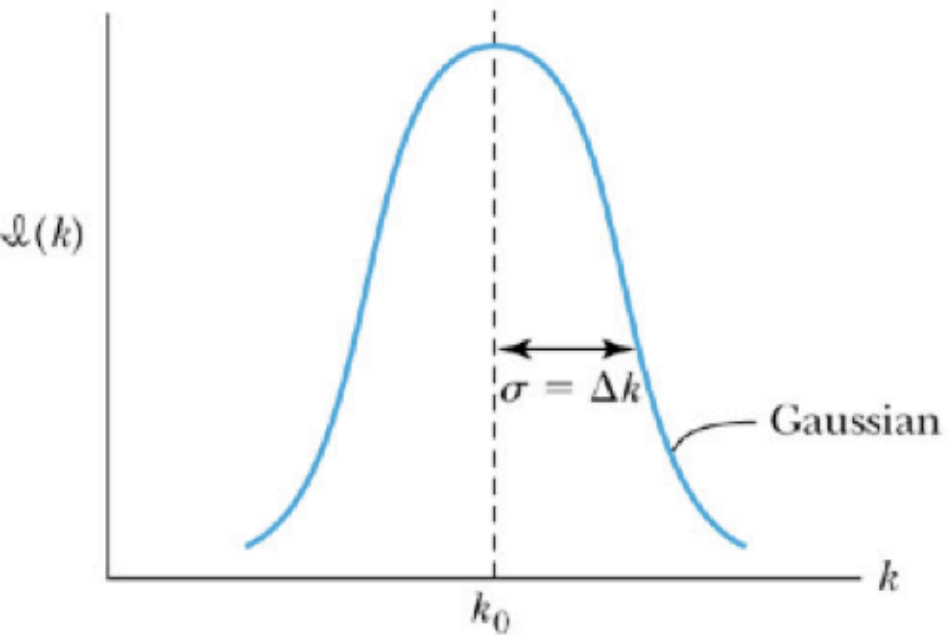


(b)

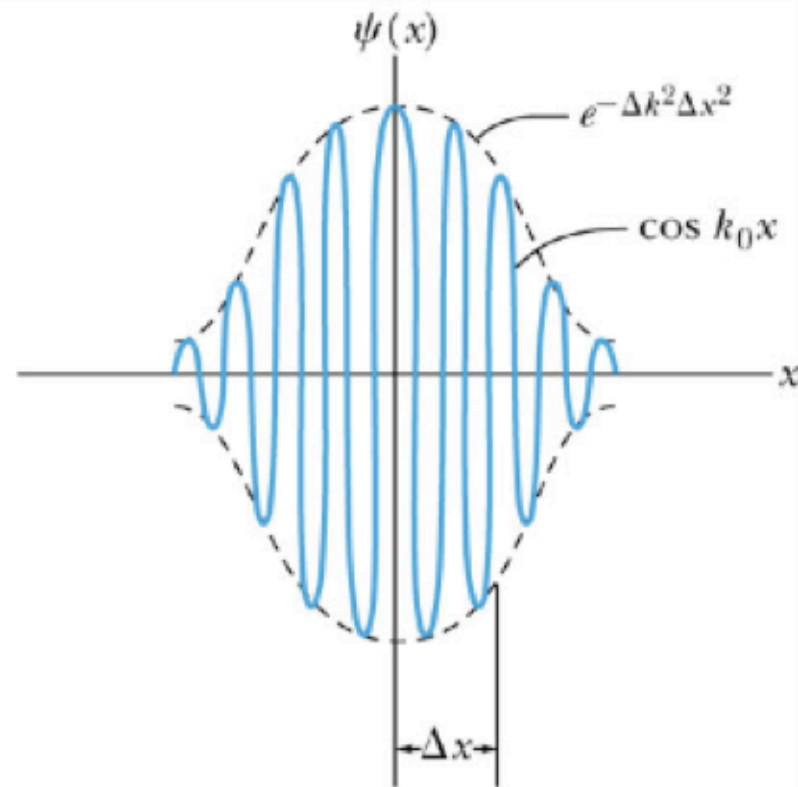






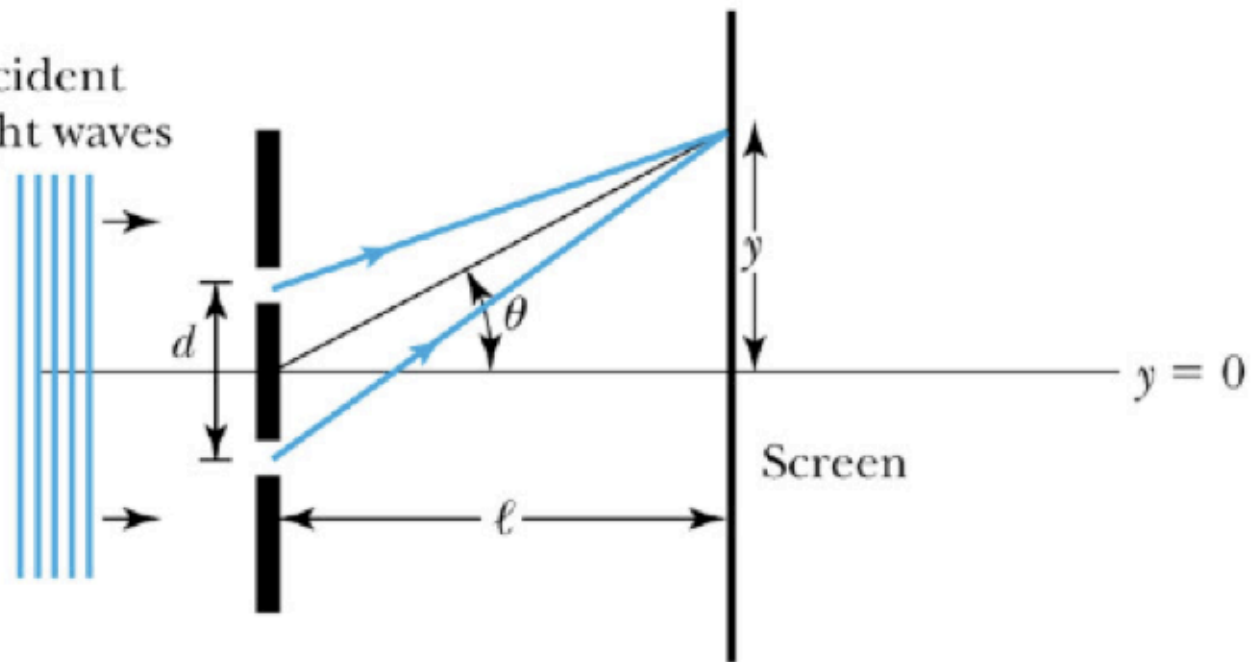


(a)

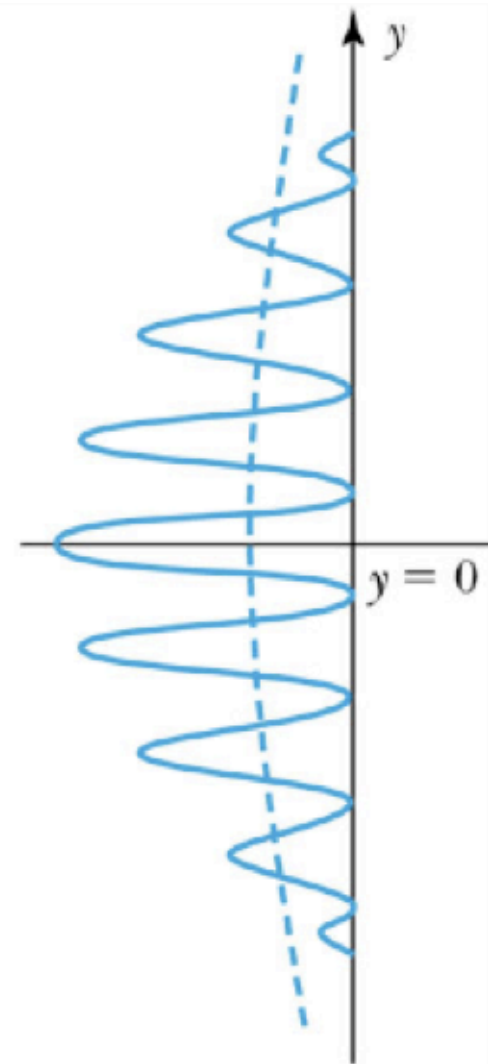


(b)

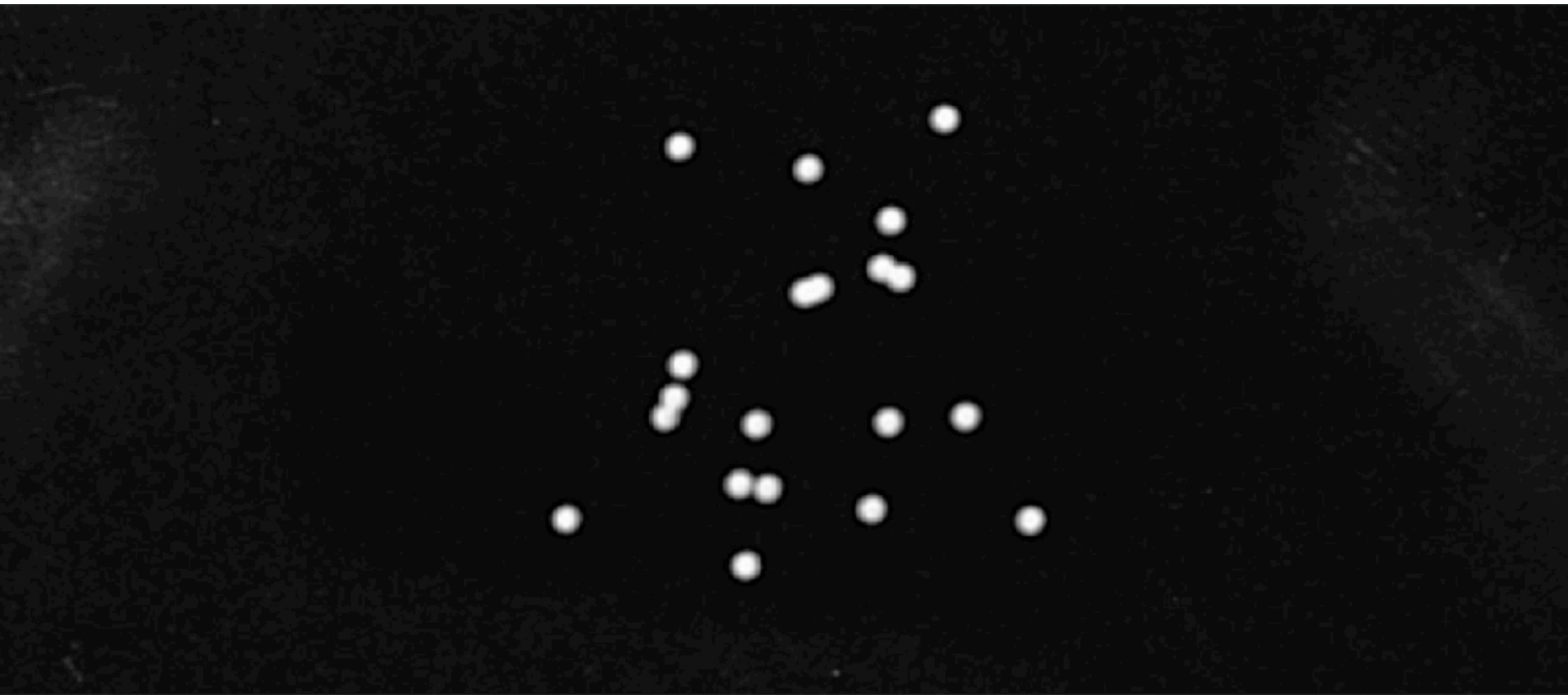
Incident
light waves



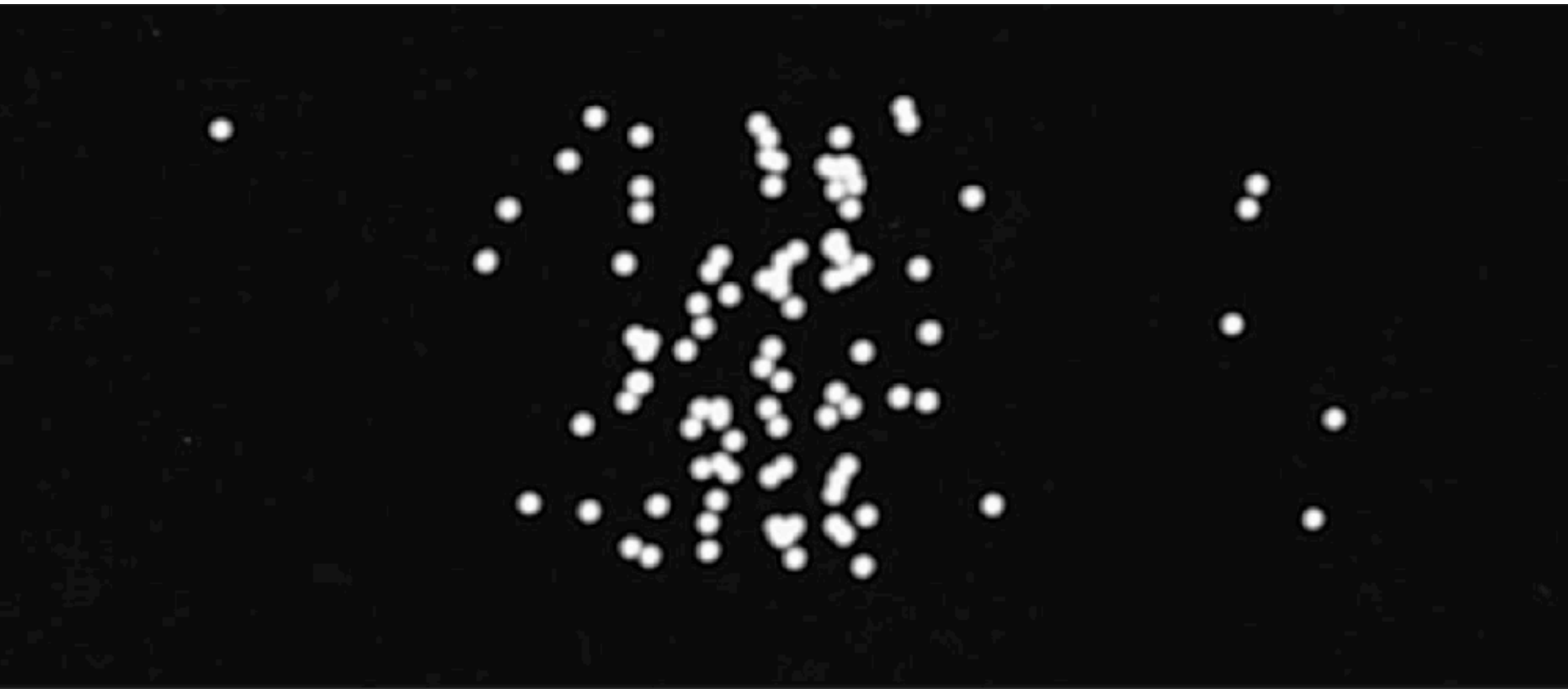
(a)



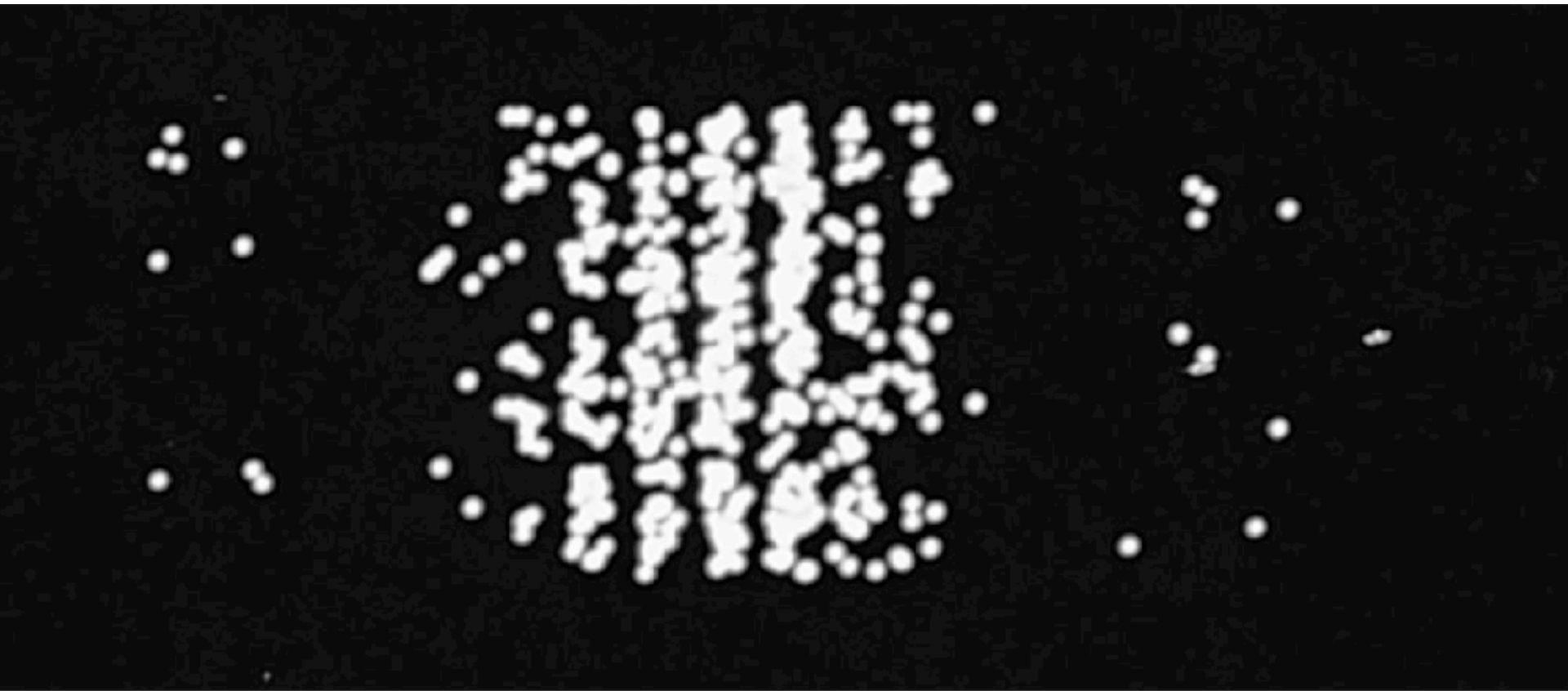
(b)



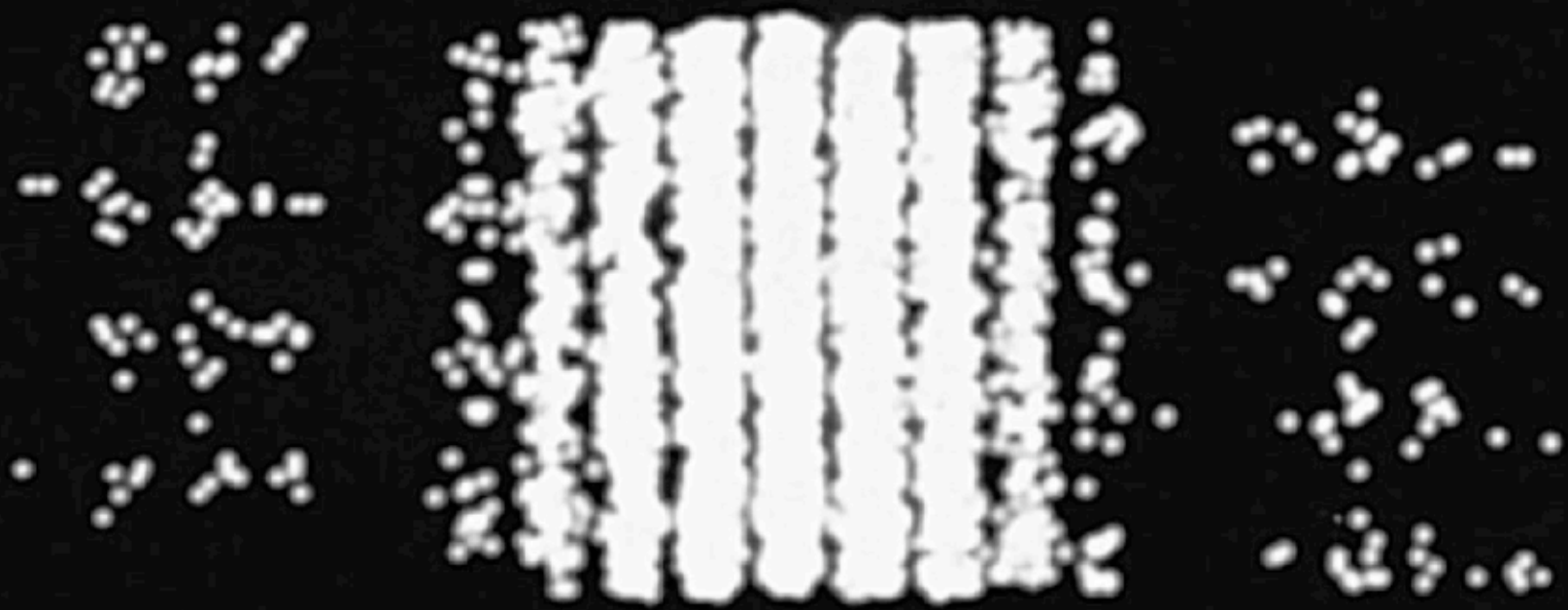
(a) 20 counts



(b) 100 counts



(c) 500 counts



(d) ~ 4000 counts

