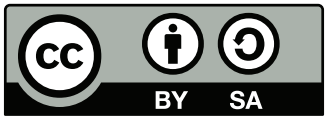
Atlas Lisažuovih figura

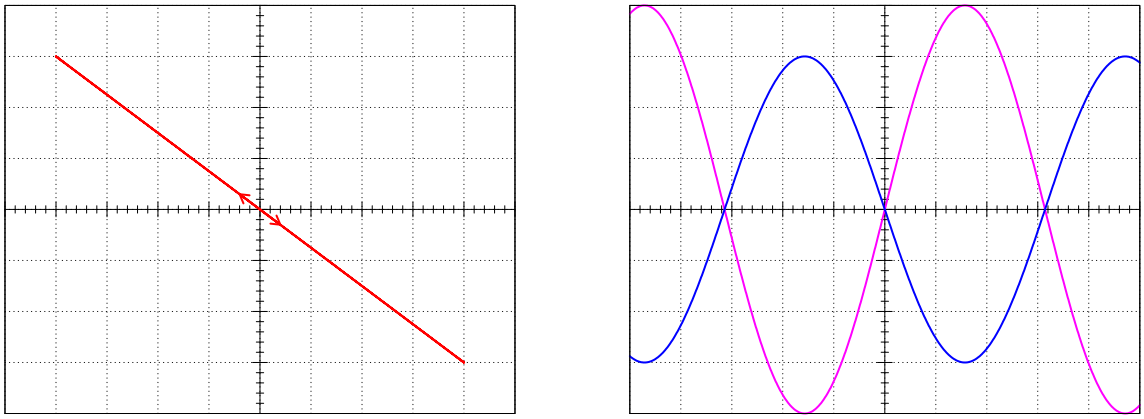
— određivanje faznog stava —

Predrag Pejović

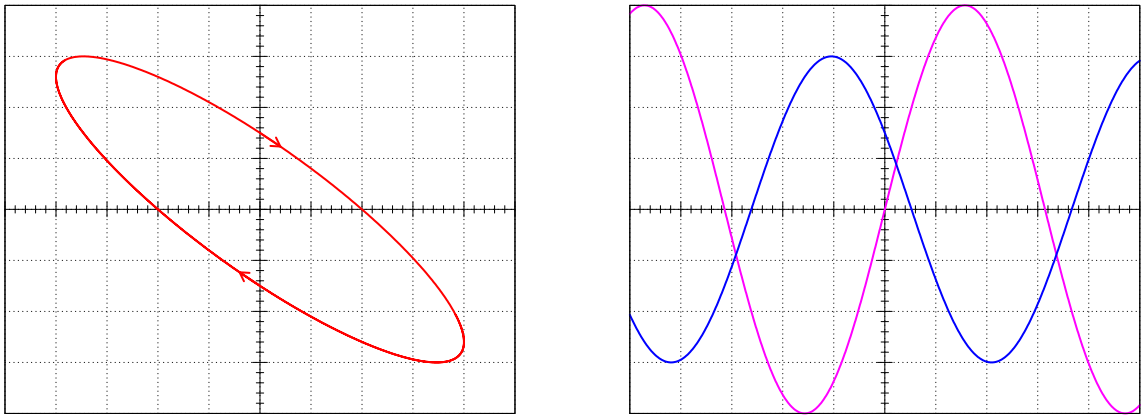
24.09.2015, 17:49



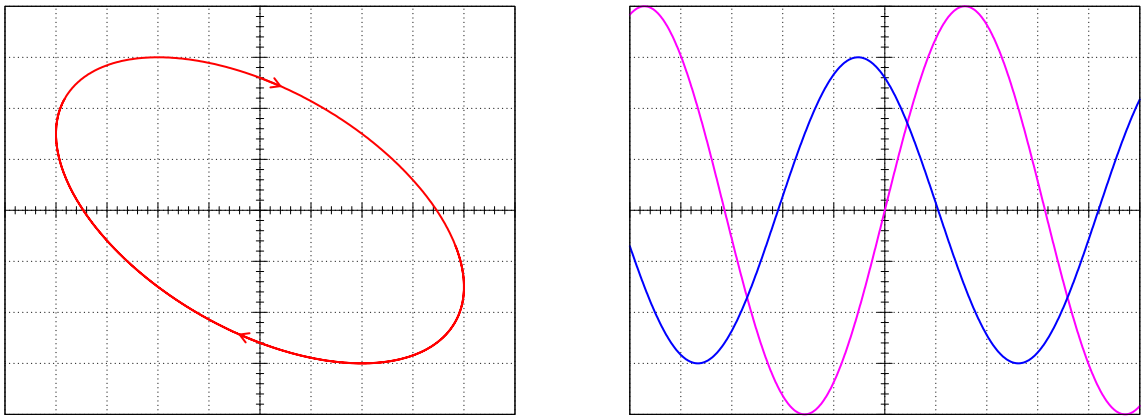
Za generisanje dijagrama podrazumevano je da je $x = 4\,\text{div}\,\sin(\omega t)$ i $y = 3\,\text{div}\,\sin(\omega t - \varphi)$.



Slika 1: $\varphi = -180°$

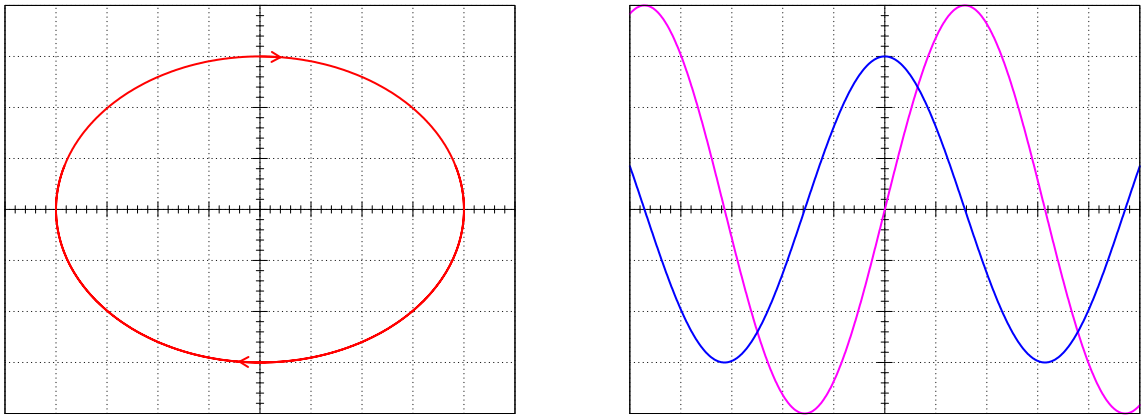


Slika 2: $\varphi = -150°$

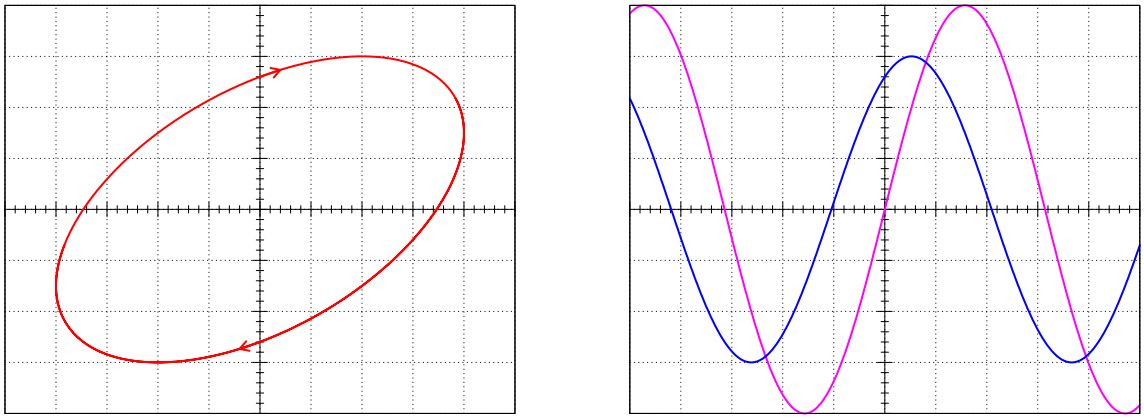


Slika 3: $\varphi = -120°$

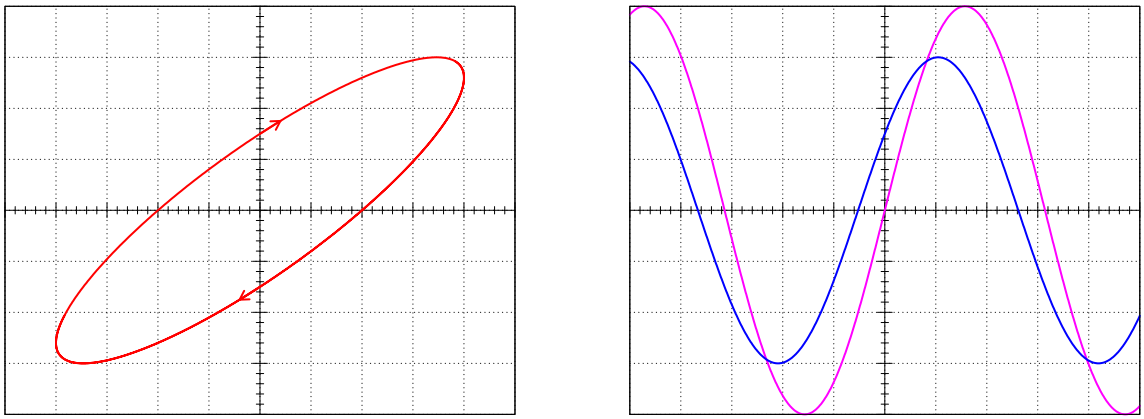
Za generisanje dijagrama podrazumevano je da je $x = 4\,\text{div}\,\sin(\omega t)$ i $y = 3\,\text{div}\,\sin(\omega t - \varphi)$.



Slika 4: $\varphi = -90°$

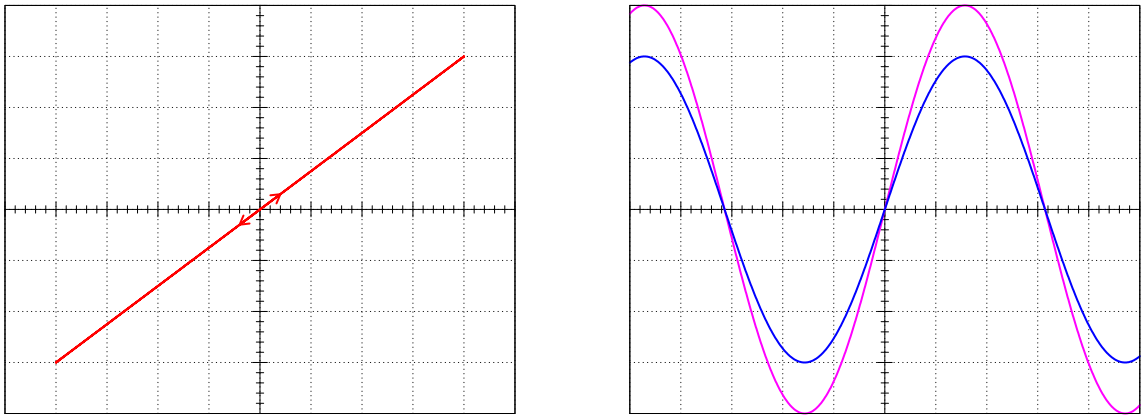


Slika 5: $\varphi = -60°$

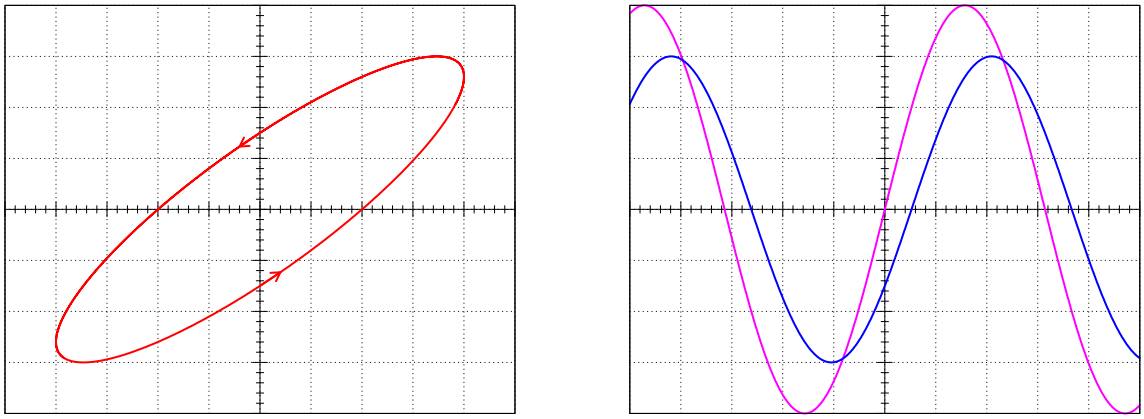


Slika 6: $\varphi = -30°$

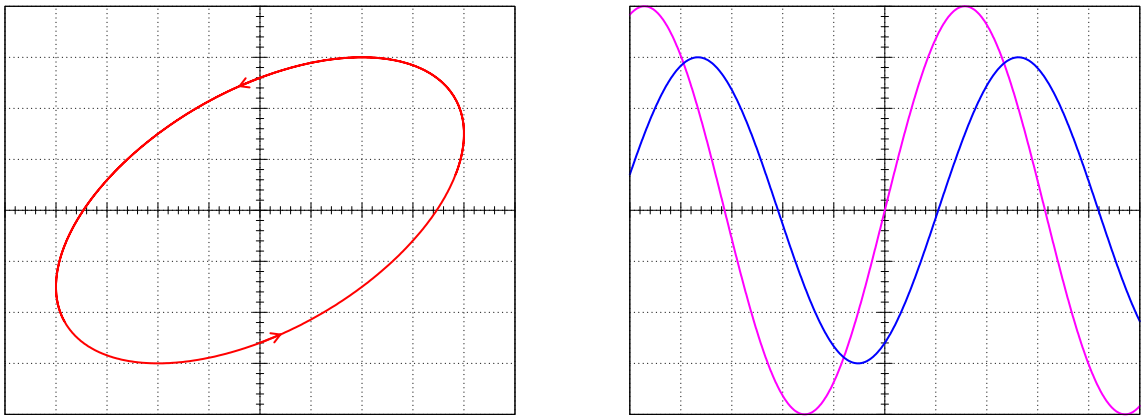
Za generisanje dijagrama podrazumevano je da je $x = 4\,\text{div}\,\sin(\omega t)$ i $y = 3\,\text{div}\,\sin(\omega t - \varphi)$.



Slika 7: $\varphi = 0°$

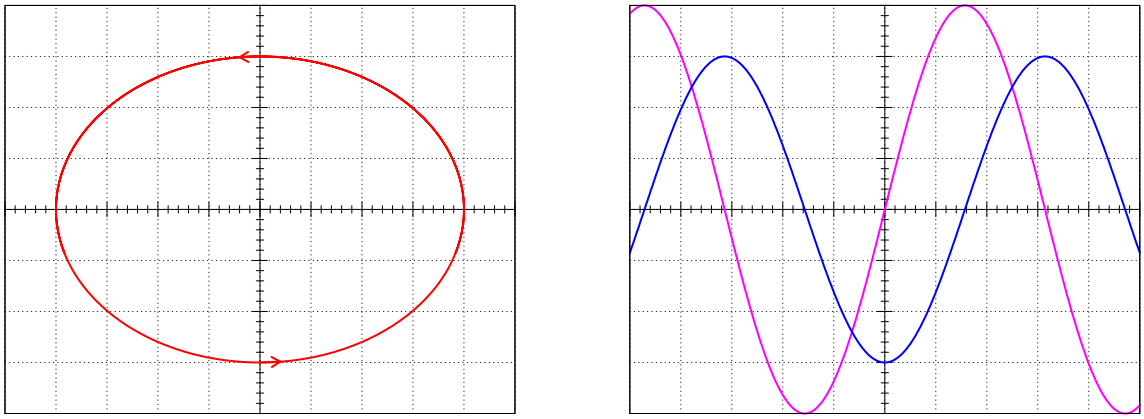


Slika 8: $\varphi = 30°$

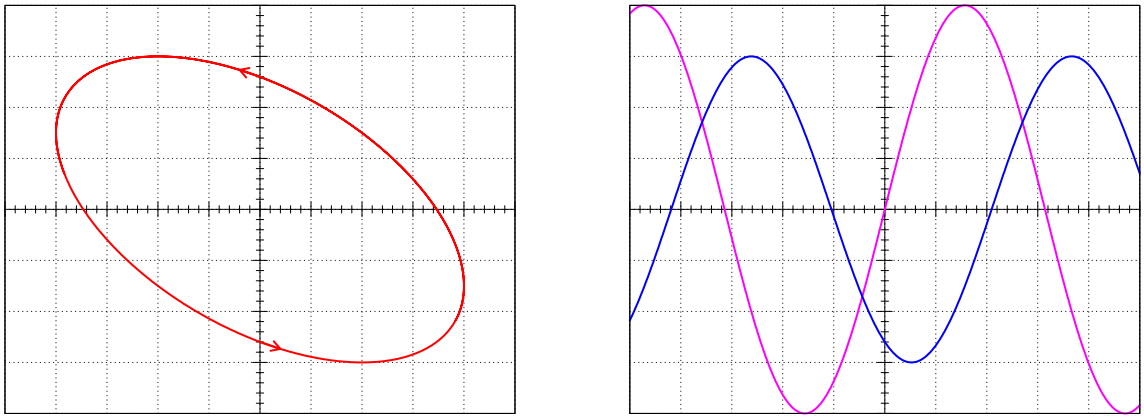


Slika 9: $\varphi = 60°$

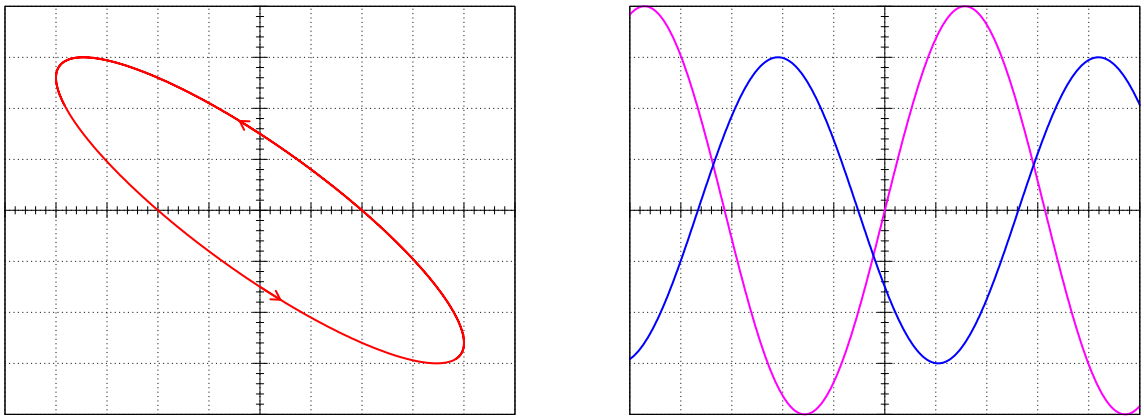
Za generisanje dijagrama podrazumevano je da je $x = 4\,\text{div}\,\sin(\omega t)$ i $y = 3\,\text{div}\,\sin(\omega t - \varphi)$.



Slika 10: $\varphi = 90°$

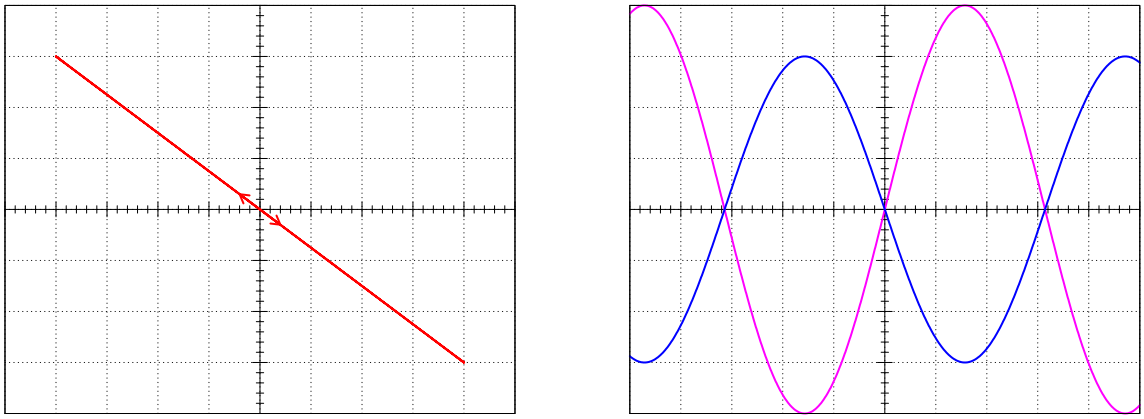


Slika 11: $\varphi = 120°$



Slika 12: $\varphi = 150°$

Za generisanje dijagrama podrazumevano je da je $x = 4\,\text{div}\,\sin(\omega t)$ i $y = 3\,\text{div}\,\sin(\omega t - \varphi)$.



Slika 13: $\varphi = 180°$