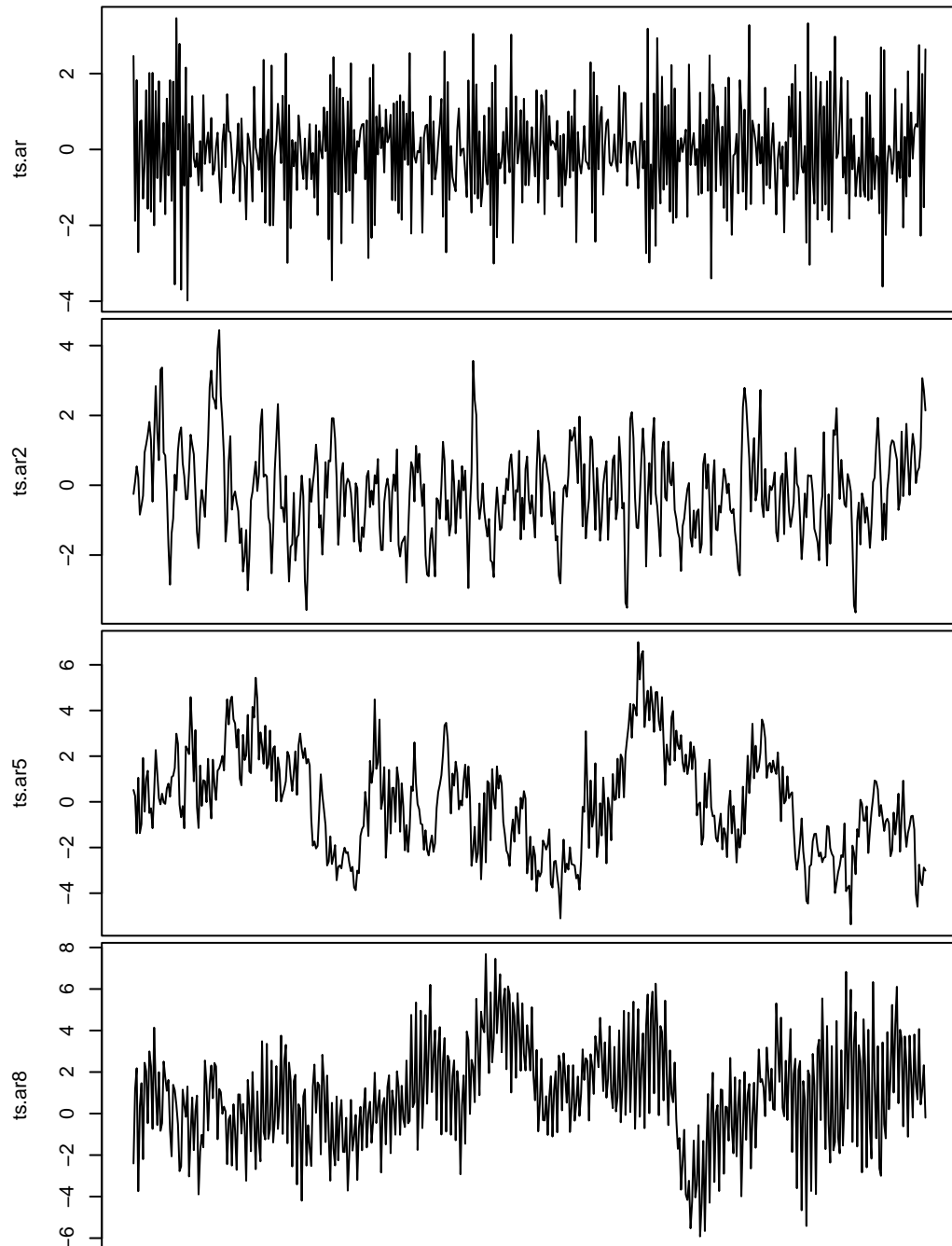
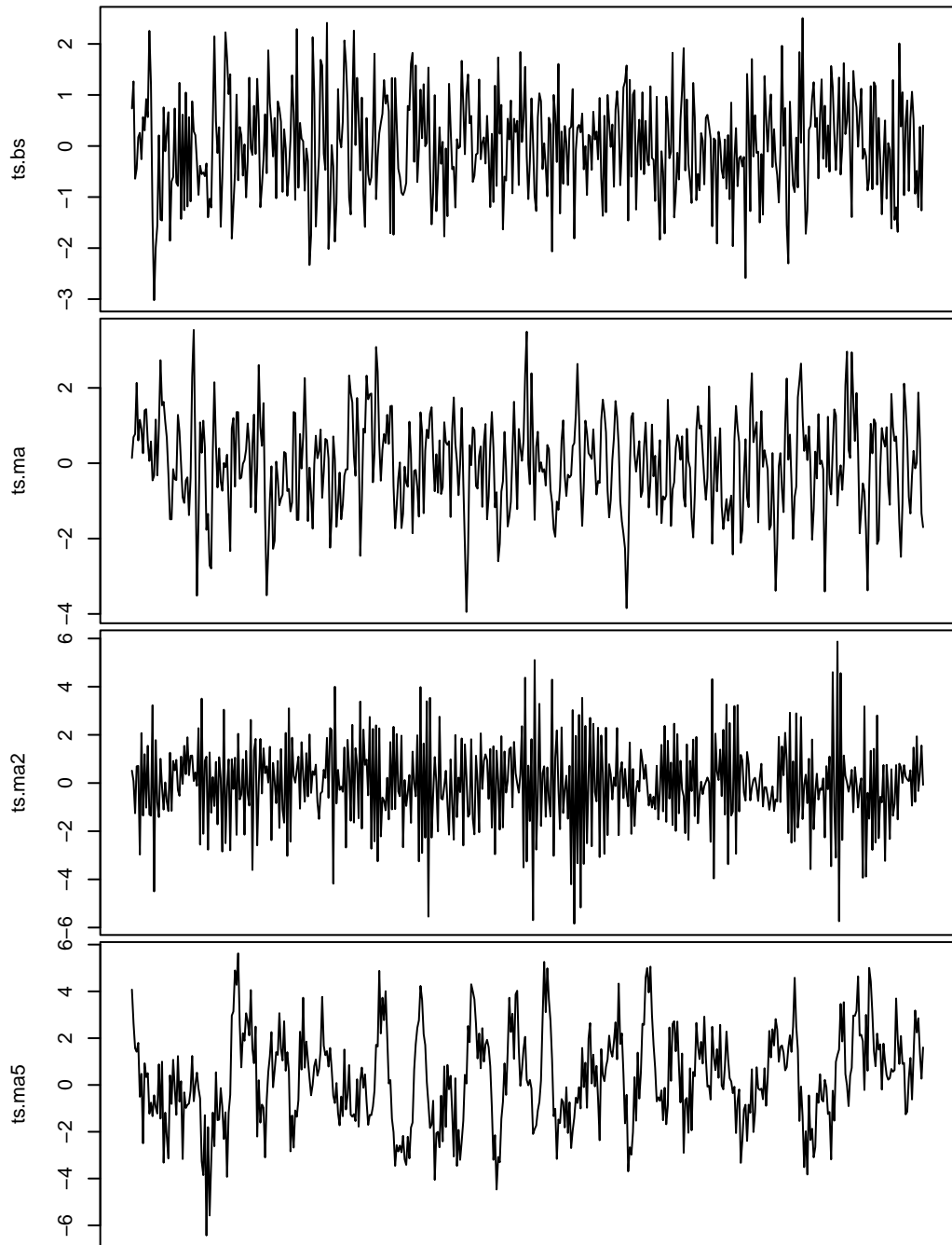
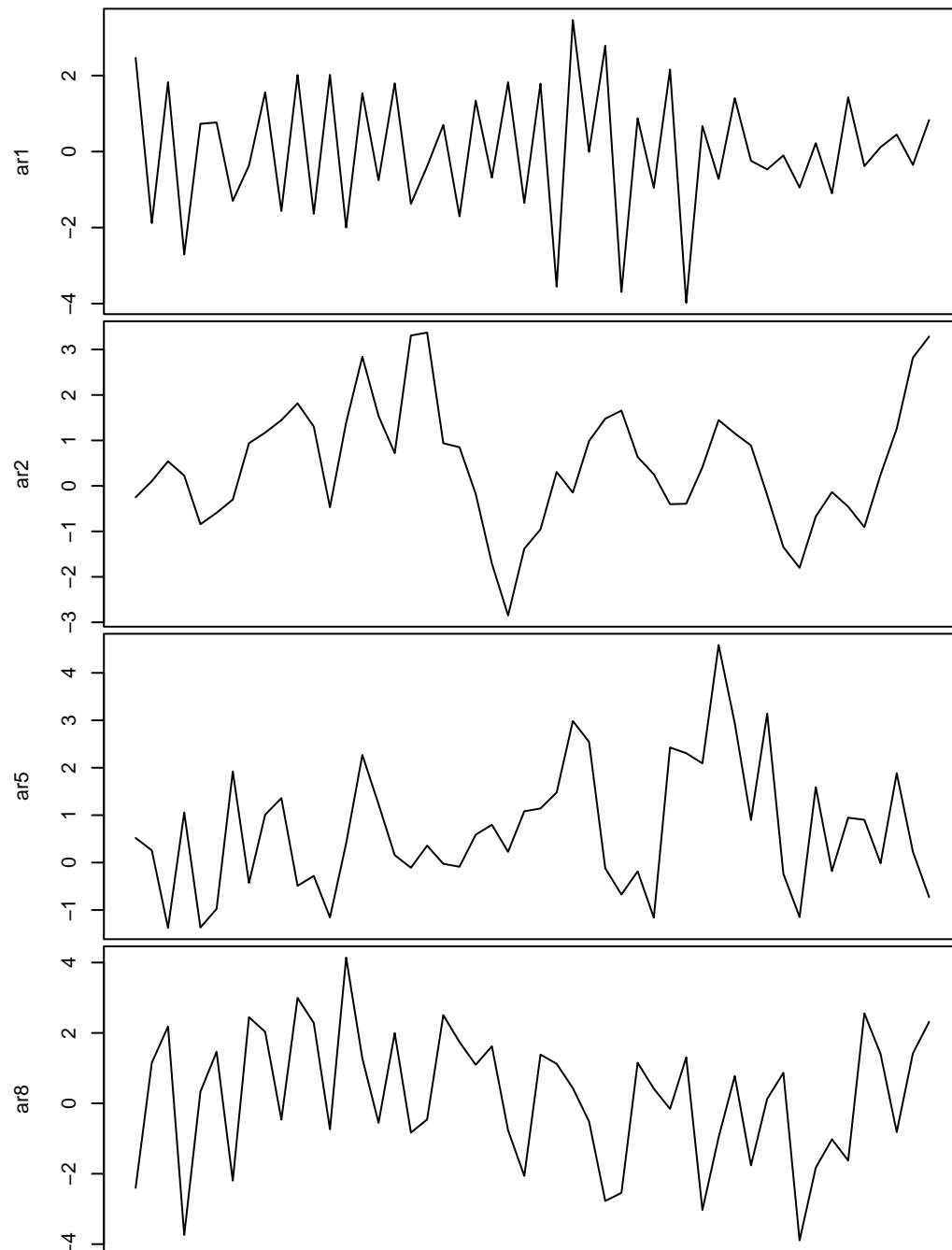
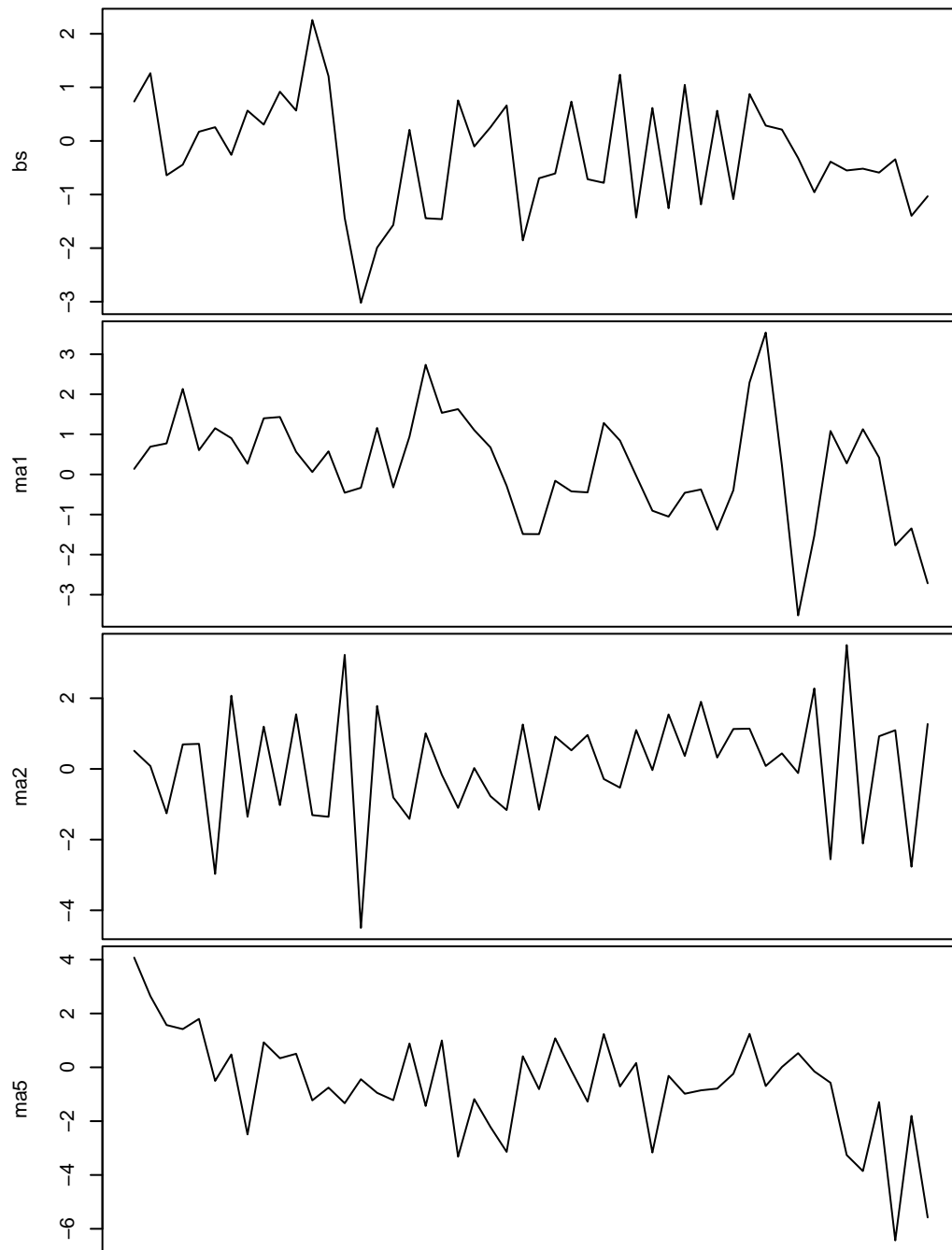


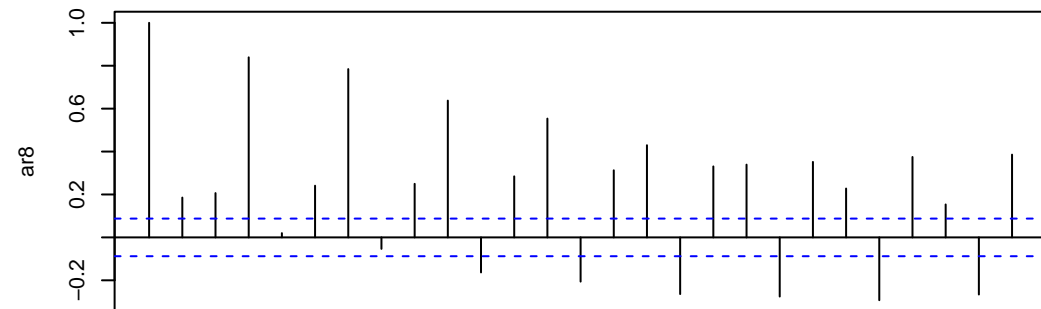
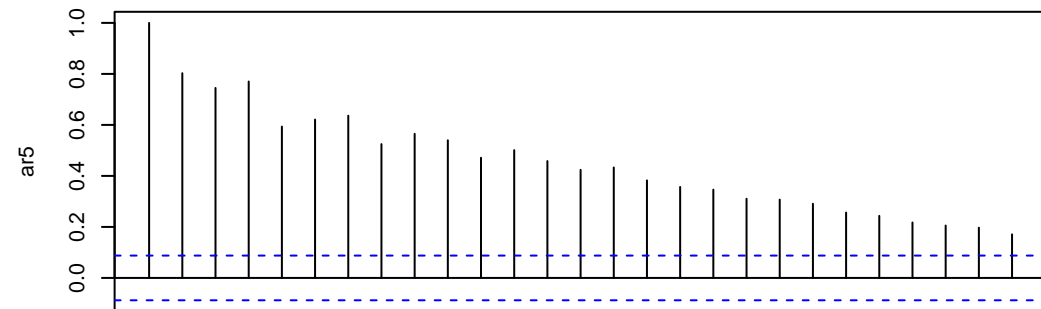
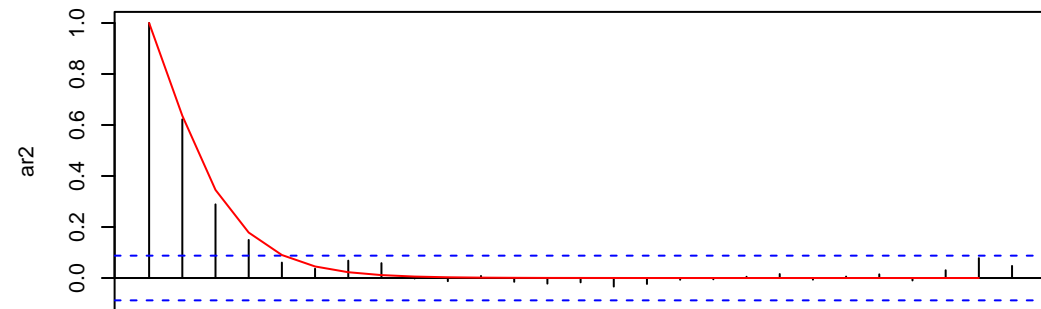
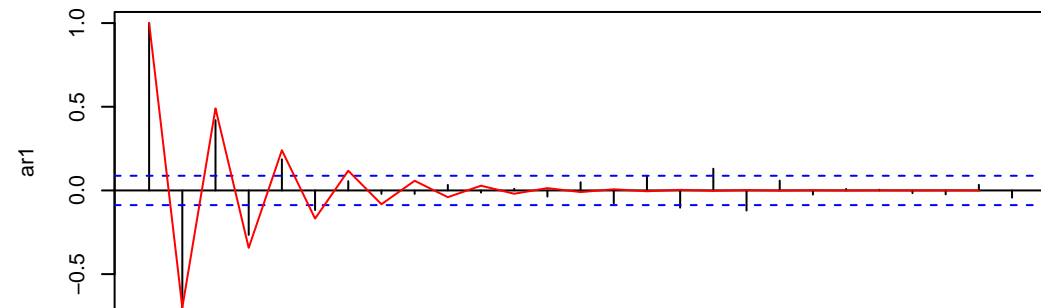
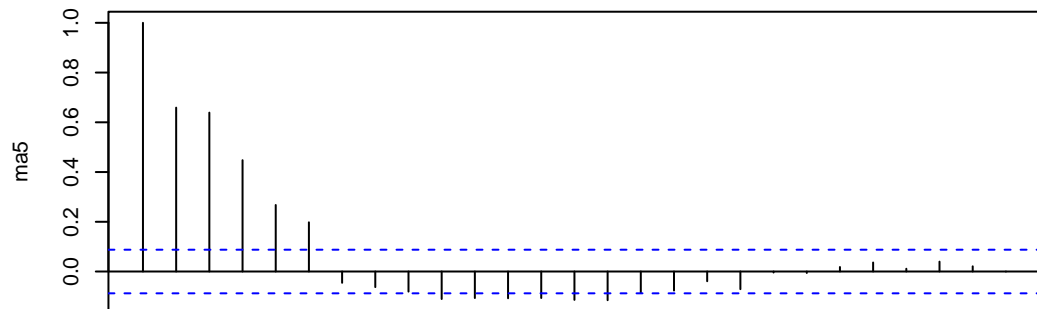
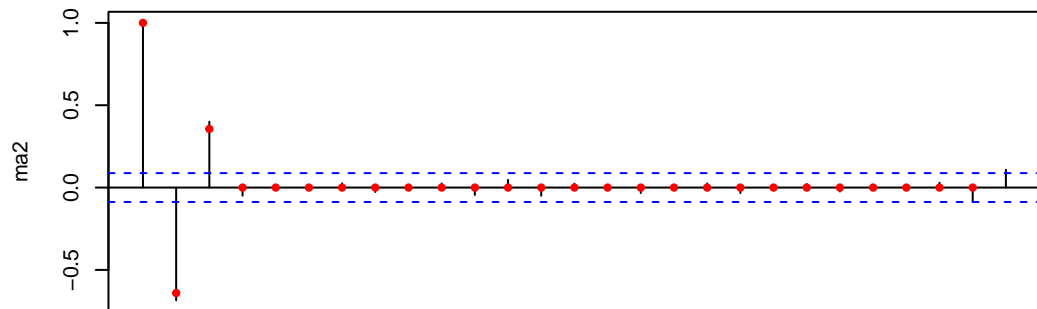
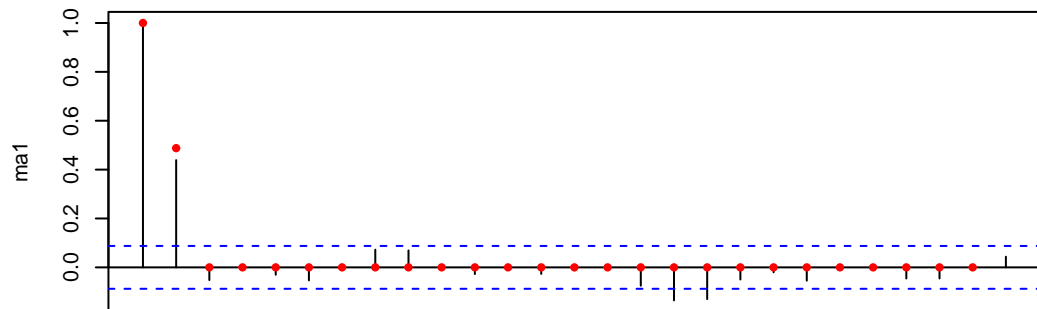
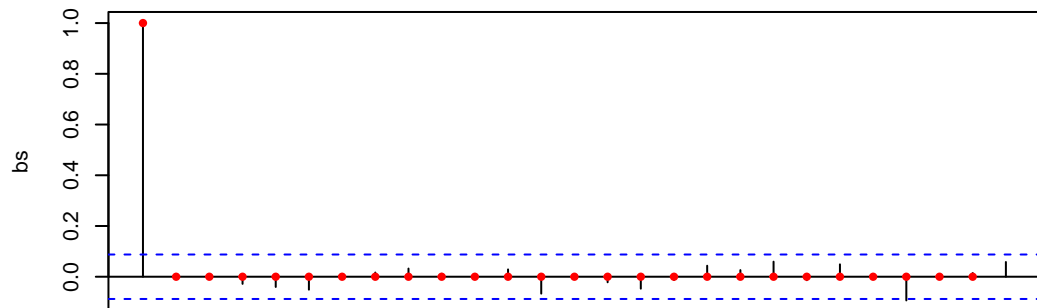
prubehy casovych rad pro ruzne modely (bs = gaussovsky bs)



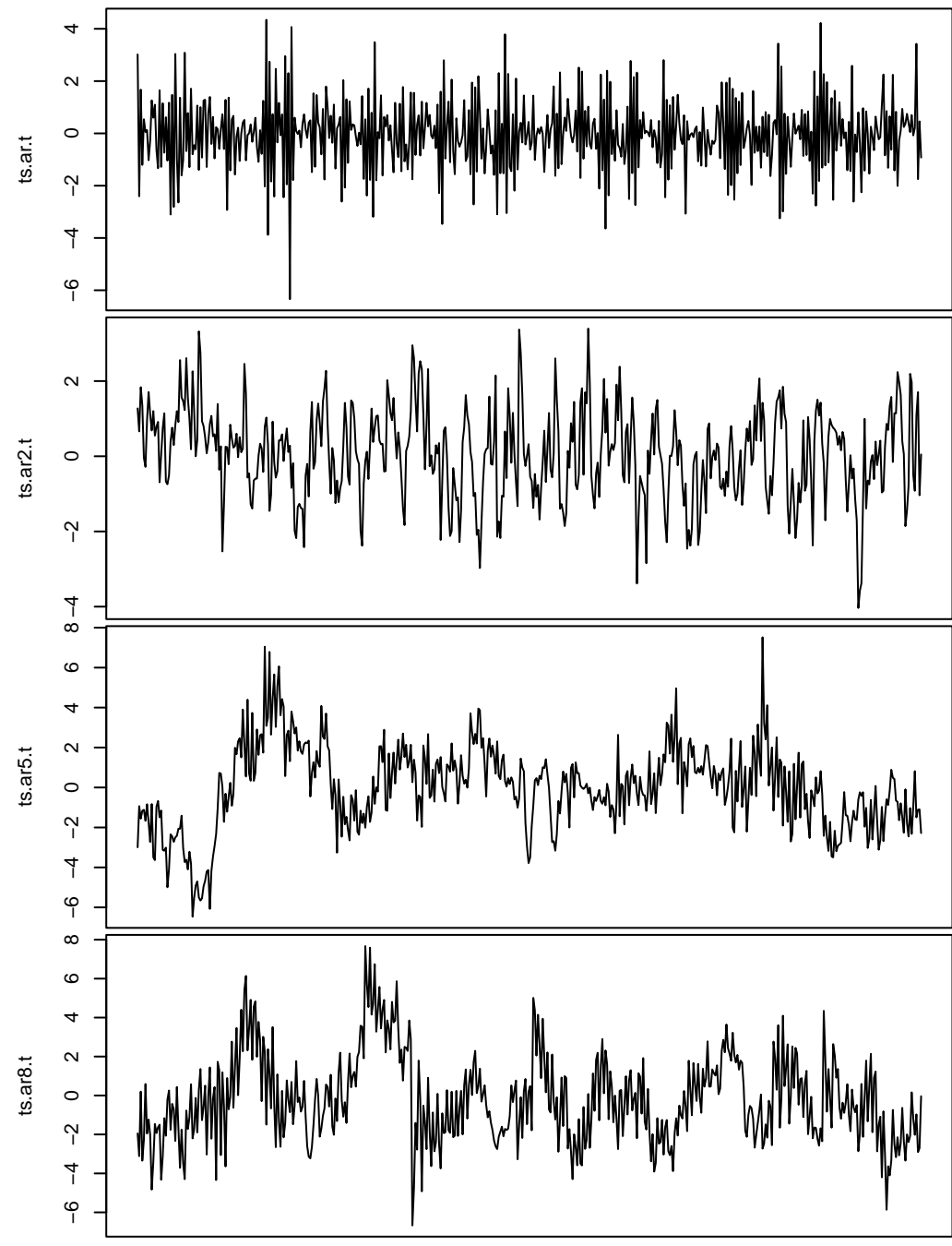
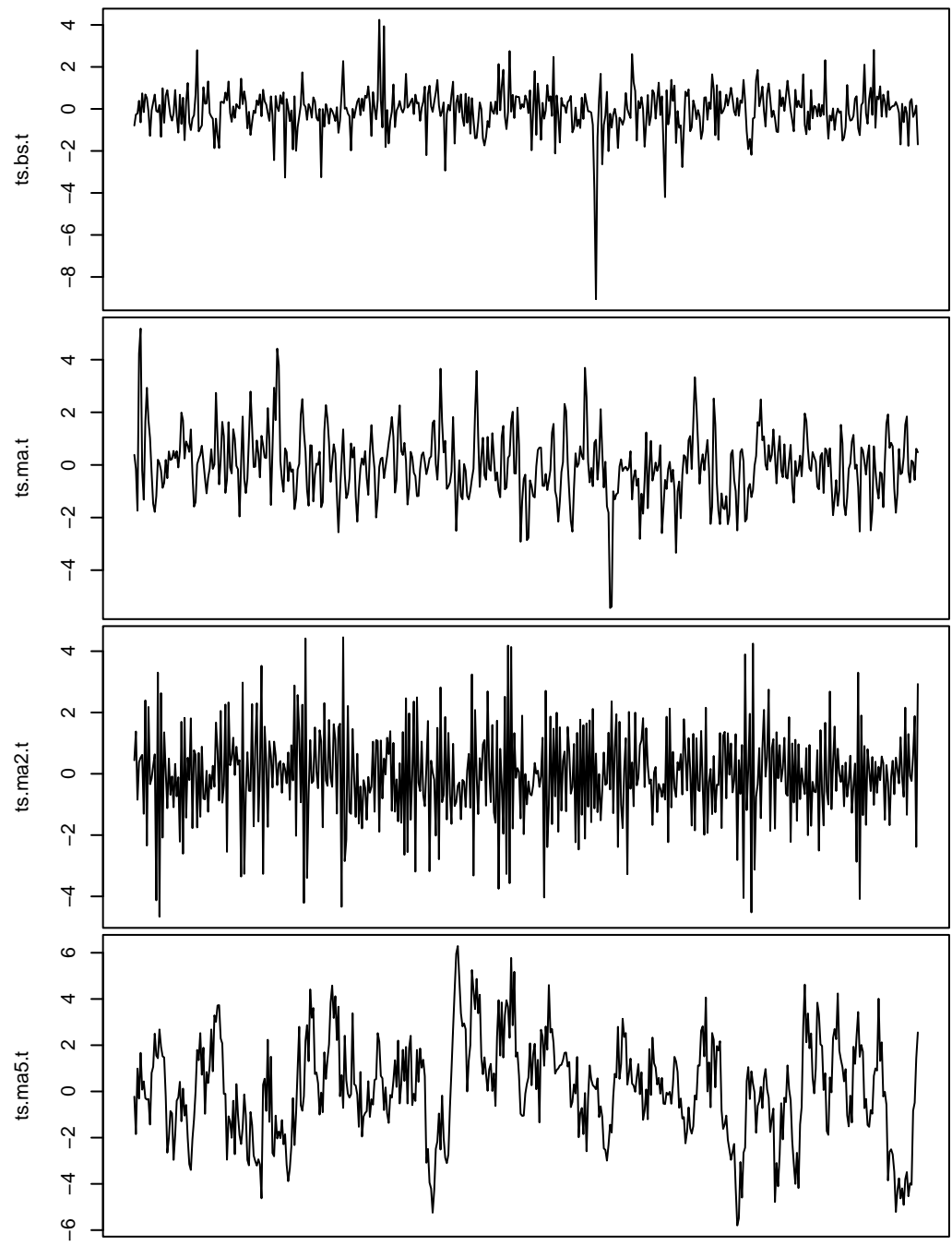
prubehy casovych rad pro ruzne modely – detail



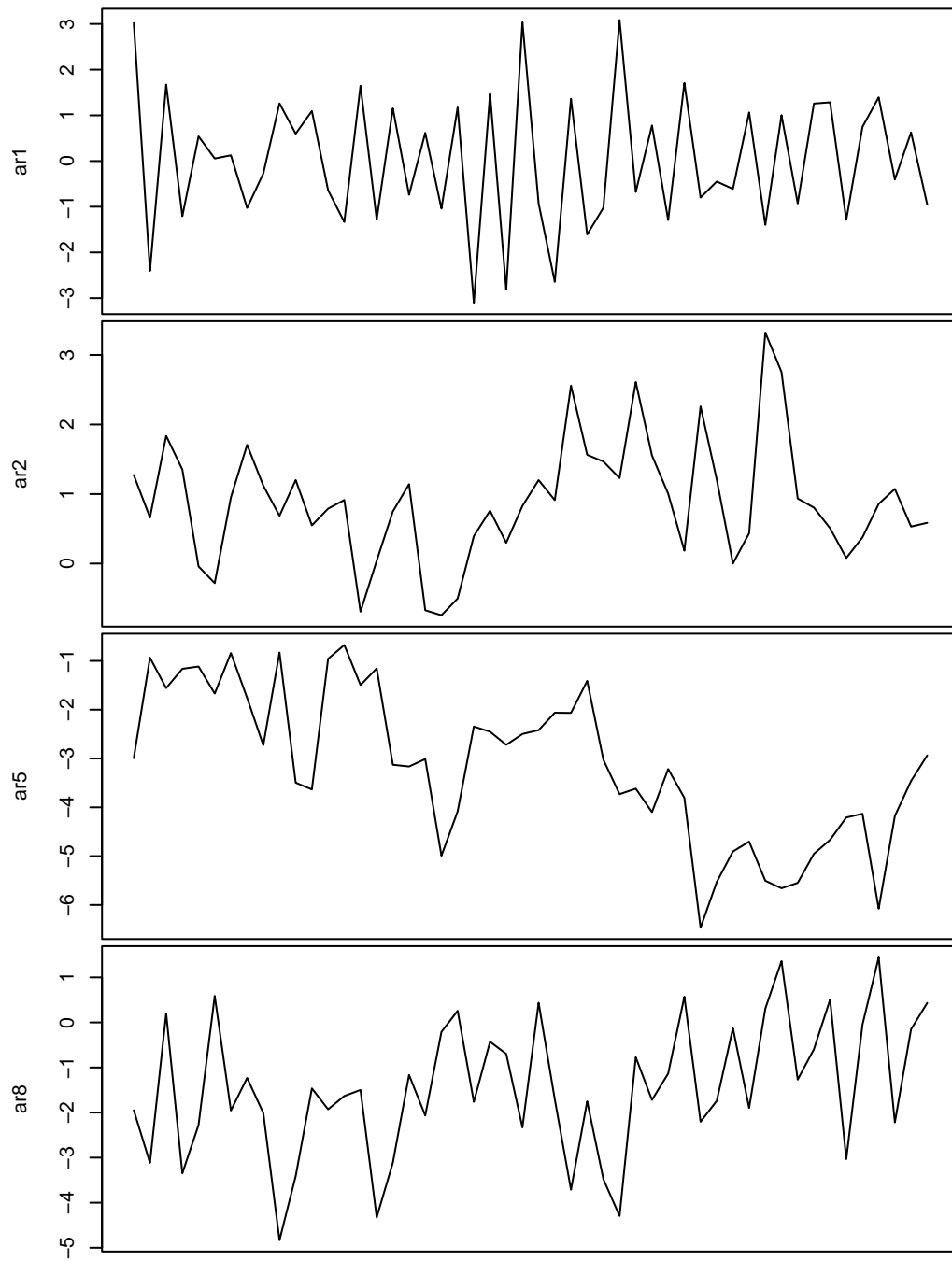
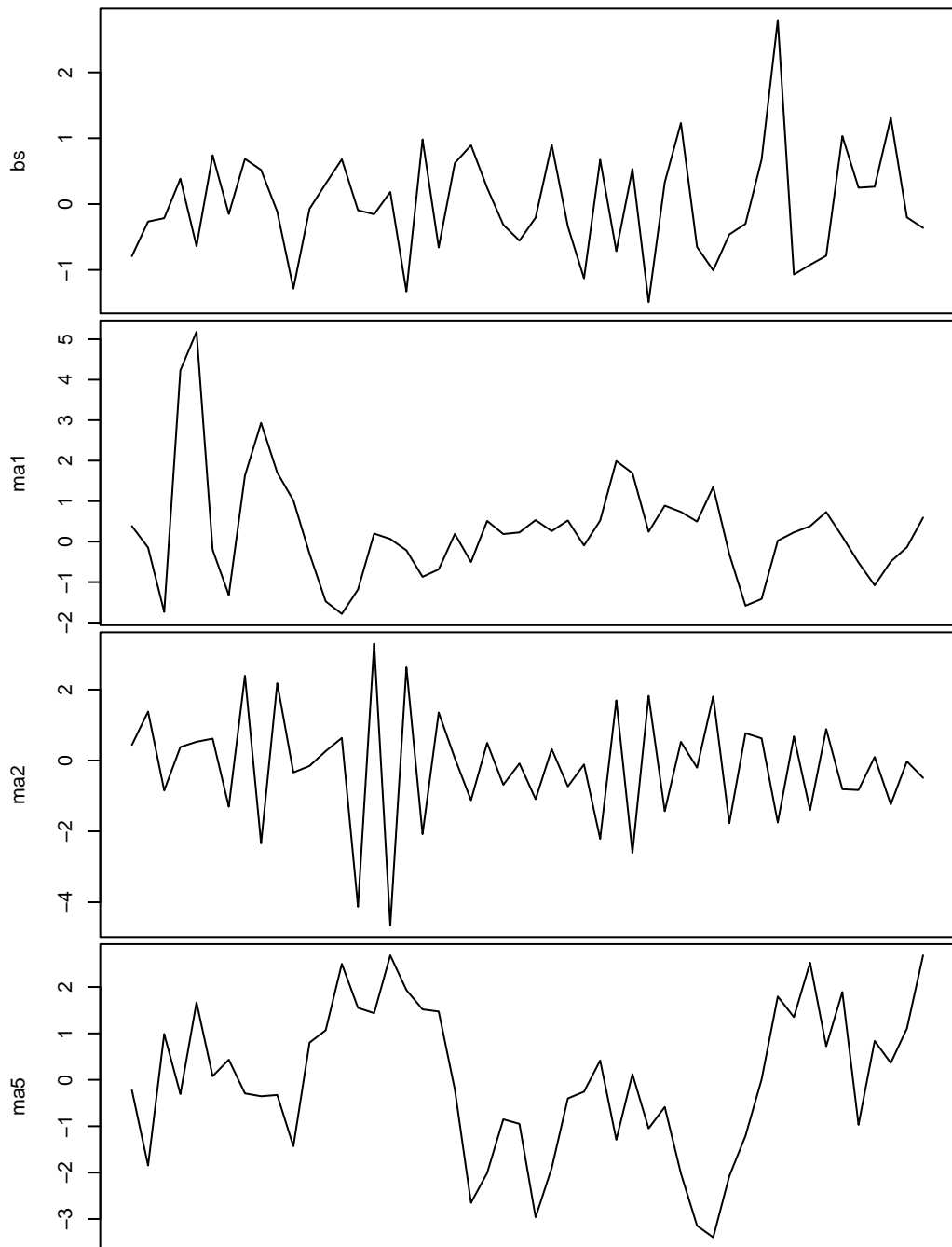
odhad autokorelacni funkce



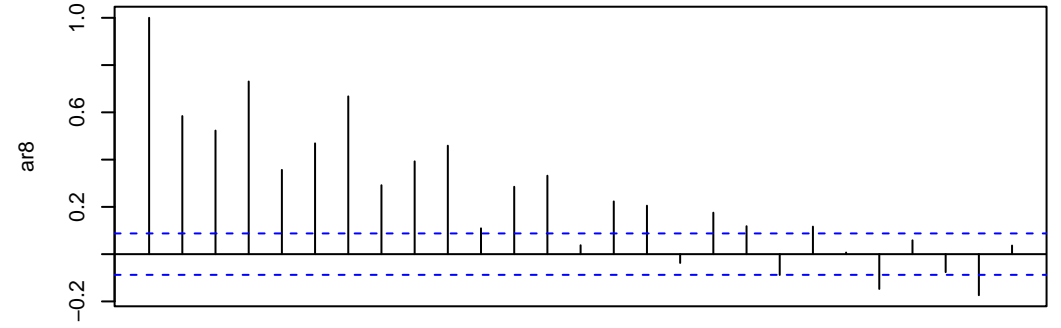
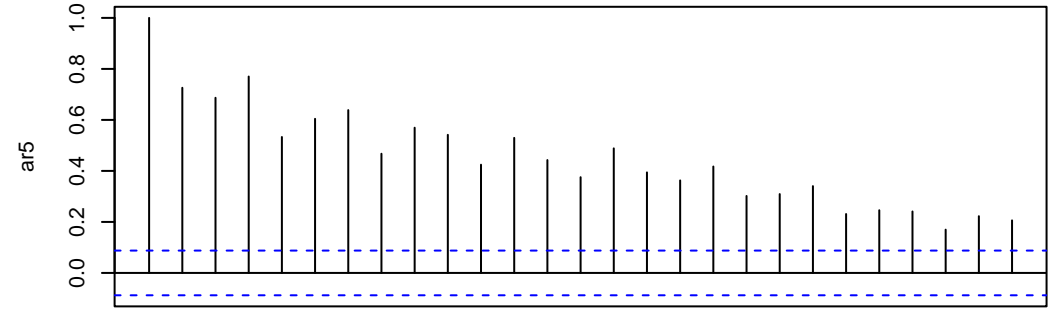
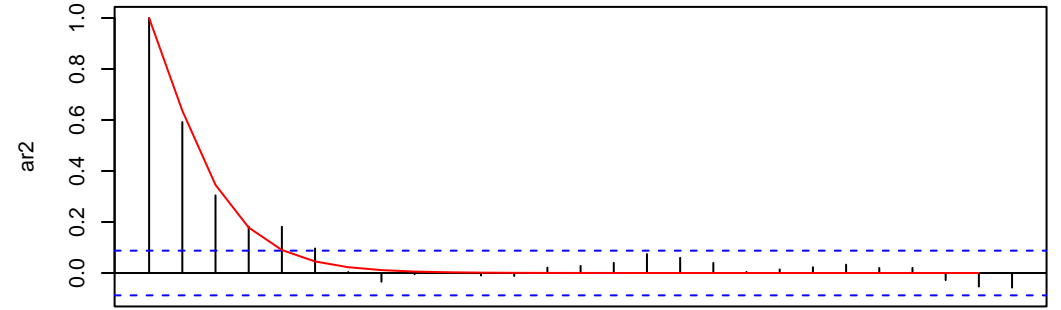
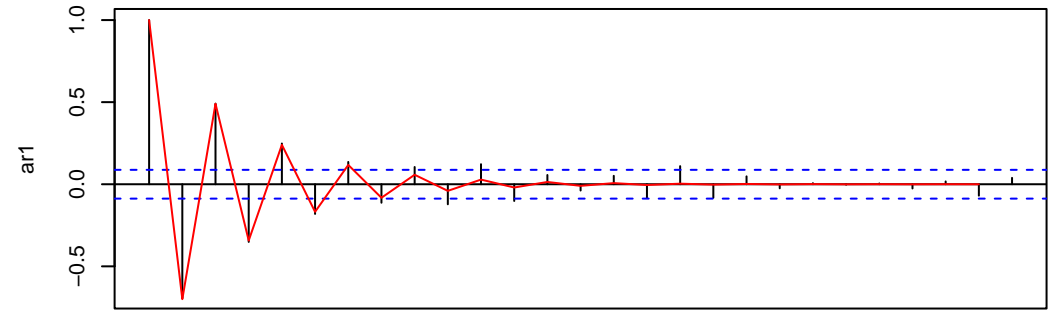
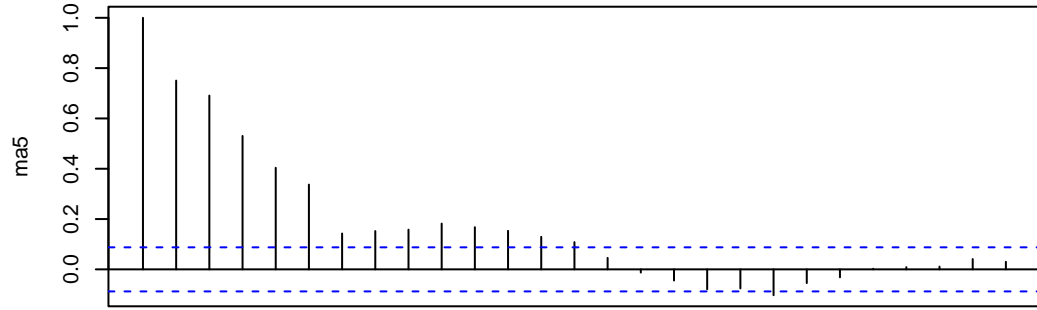
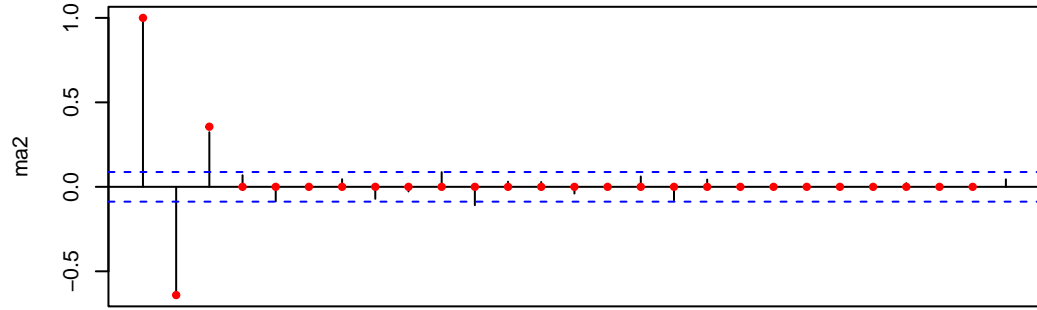
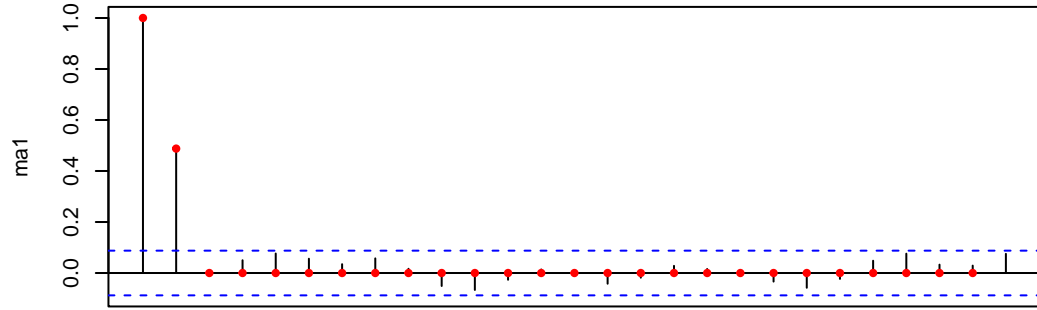
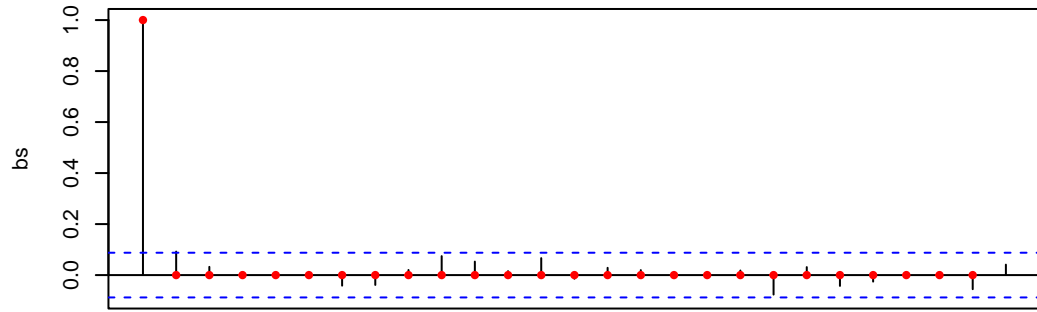
prubehy casovych rad pro ruzne modely (bs = t-rozdeleni s 5 stupni volnosti)



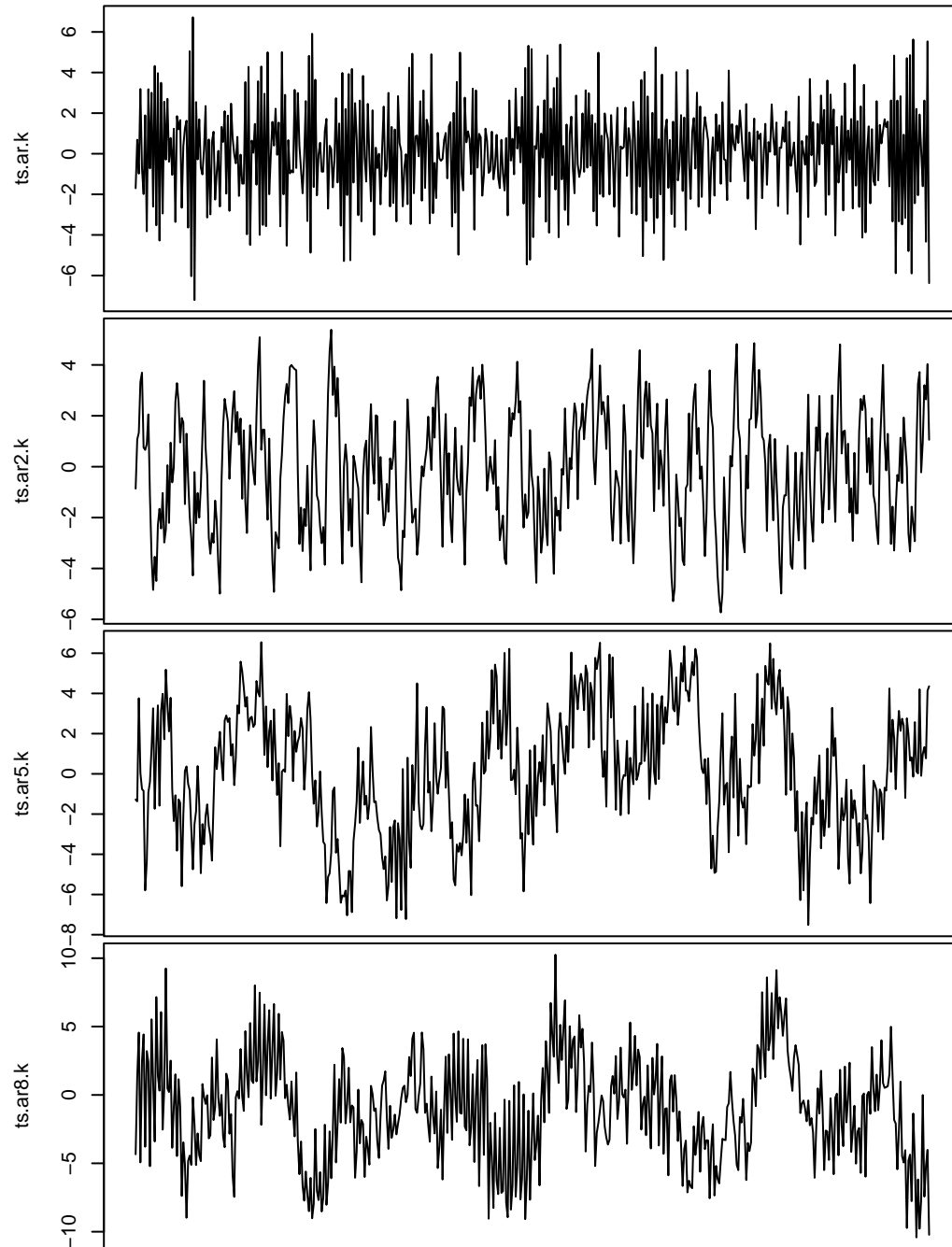
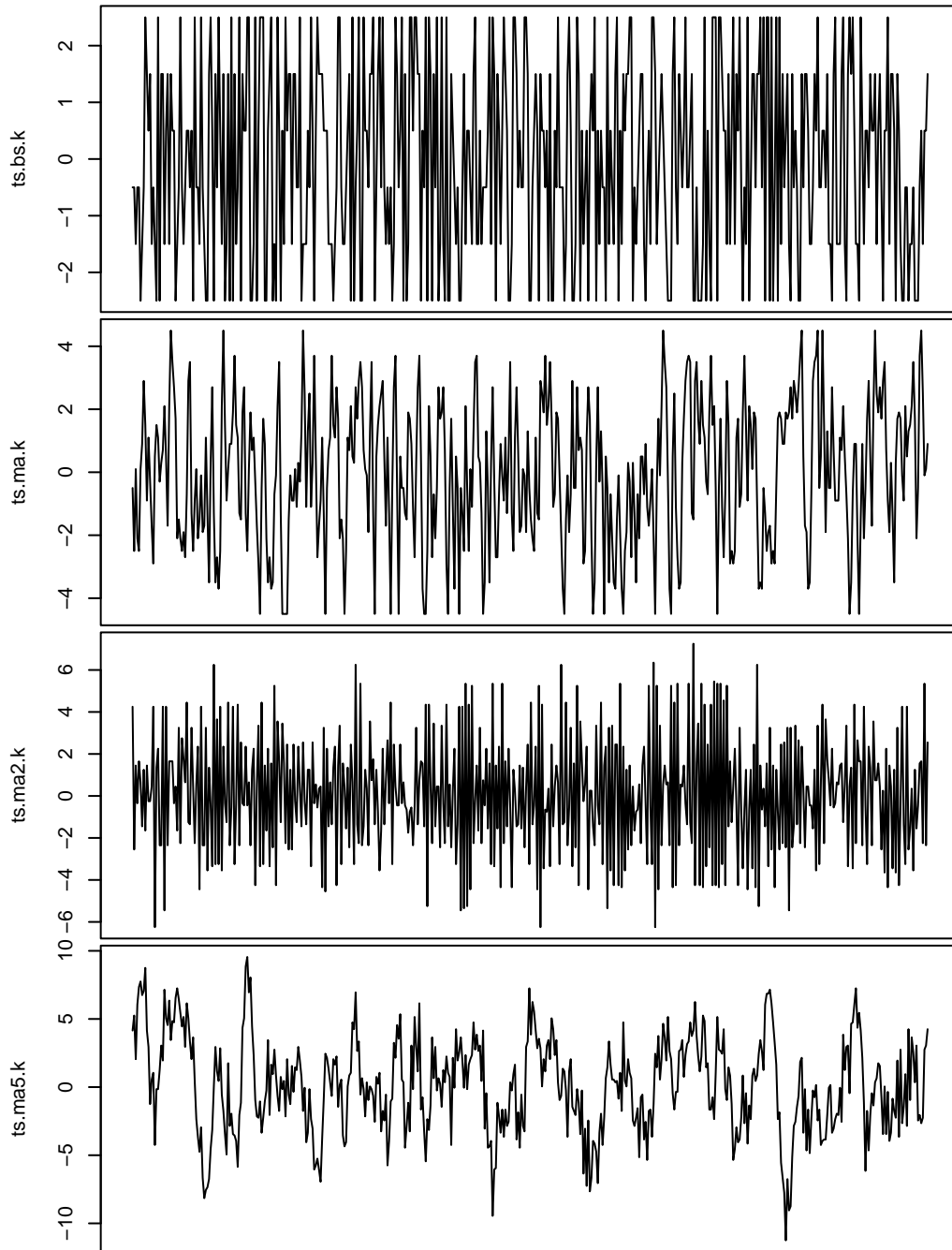
prubehy casovych rad pro ruzne modely – detail



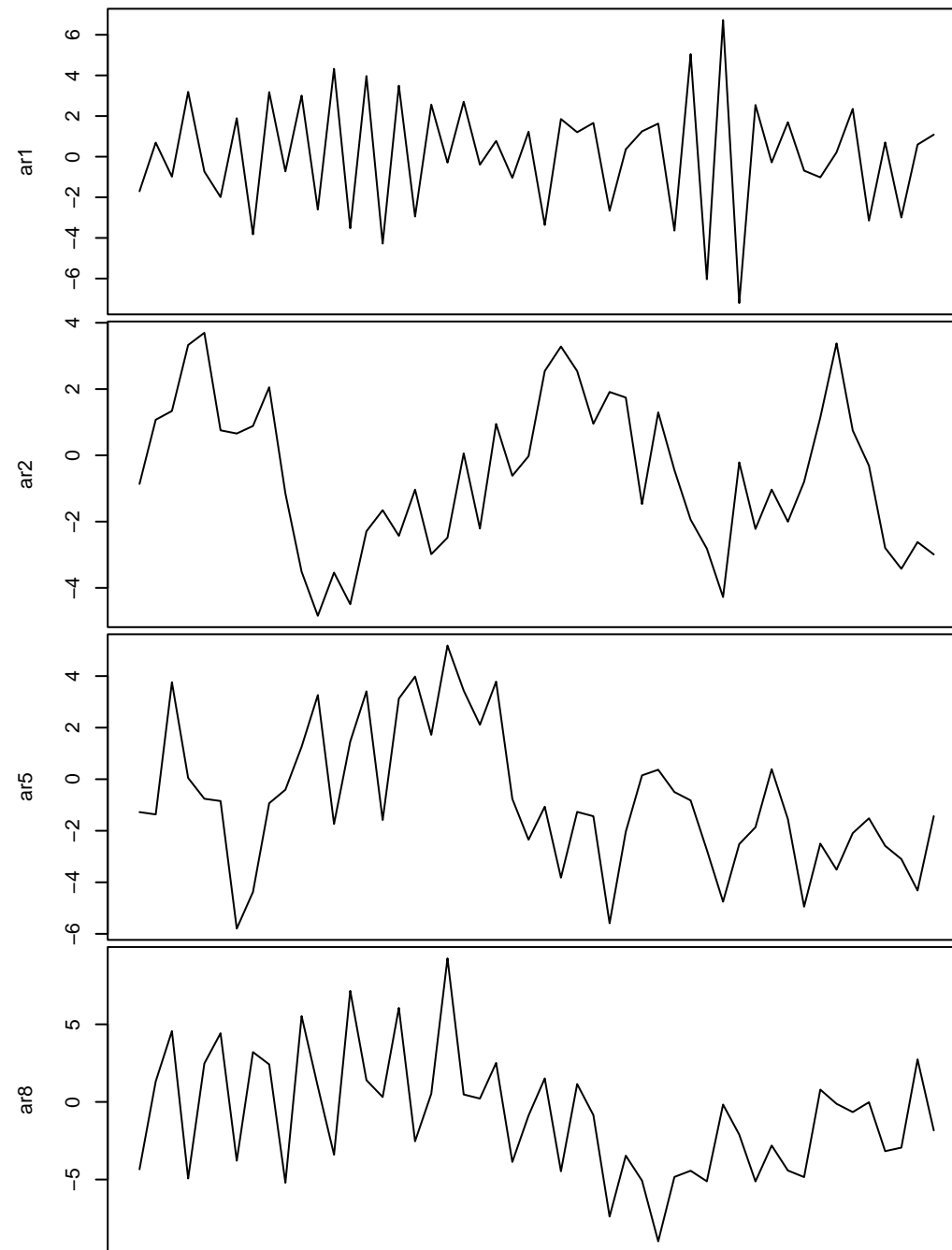
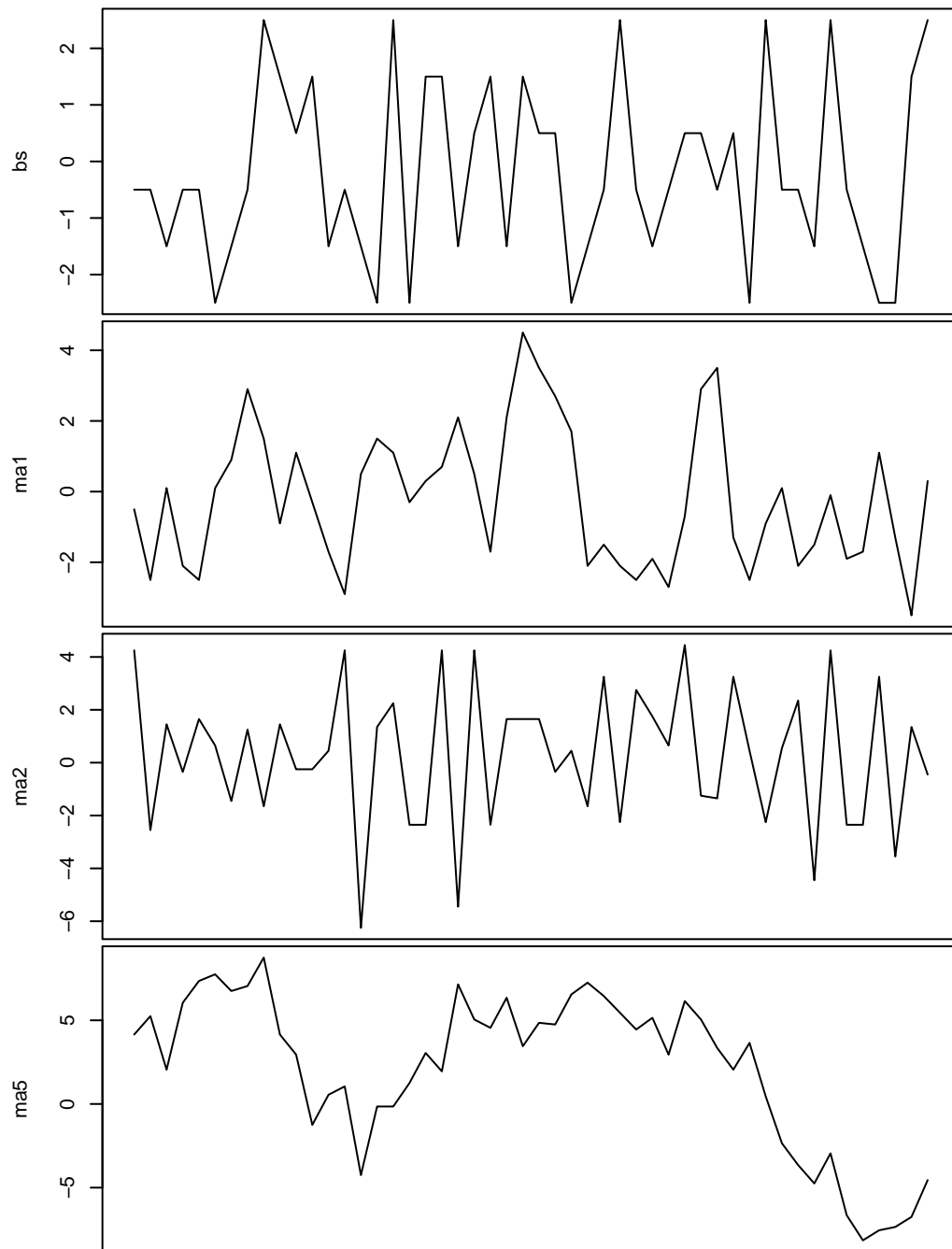
odhad autokorelacni funkce



prubehy casovych rad pro ruzne modely (bs = centrovane hody kostkou)



prubehy casovych rad pro ruzne modely – detail



odhad autokorelacni funkce

