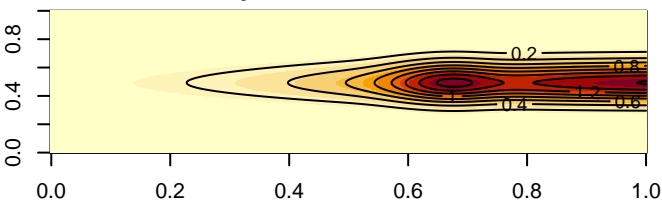
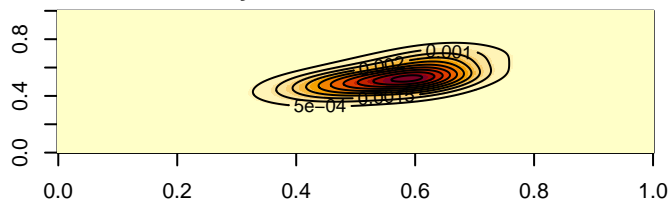


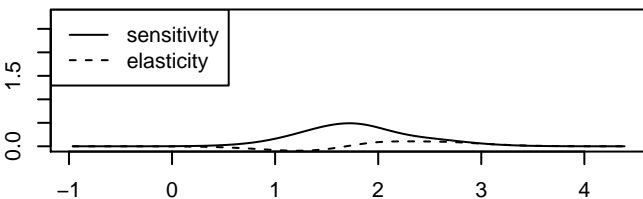
sensitivity of the continuous kernel



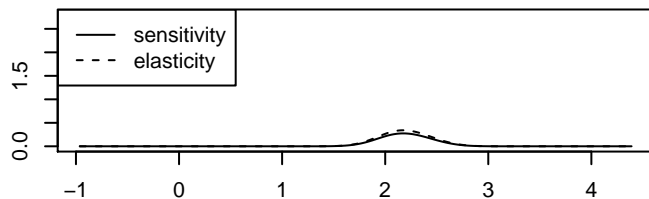
elasticity of the continuous kernel



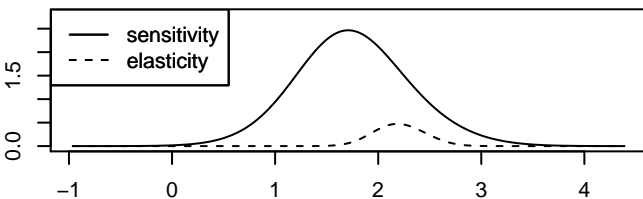
s(z); tot.elast. = 0.05



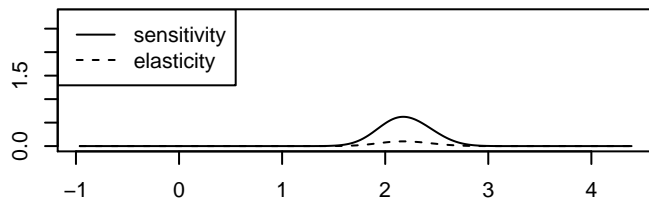
b(z); tot.elast. = 0.21



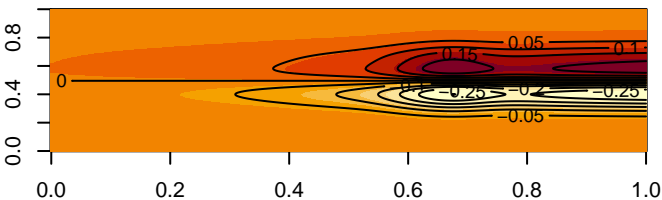
Pb(z); tot.elast. = 0.3



goSdIng and go SB; tot.elast. = 0.06



sensitivity of $G(z', z)$



elasticity of $G(z', z)$; tot.elast. = 0.05

