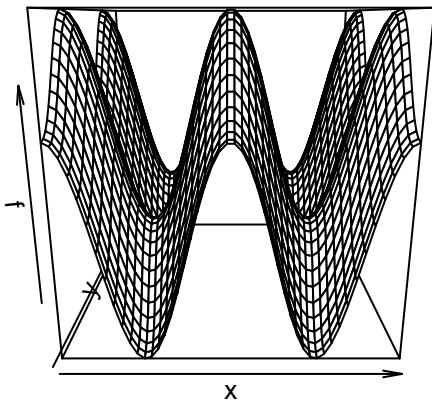
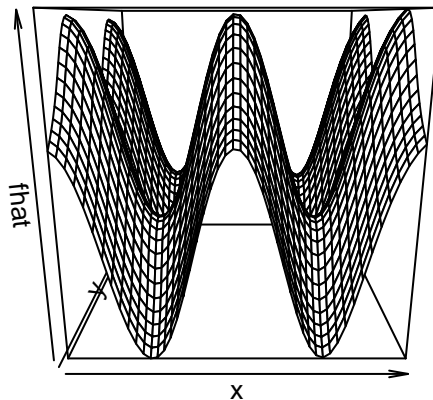


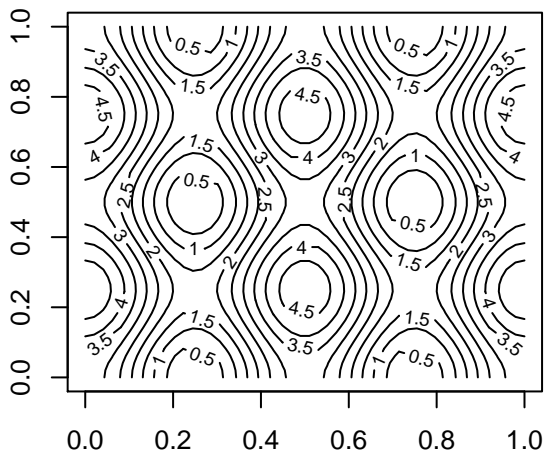
**true function with  $t=1$**



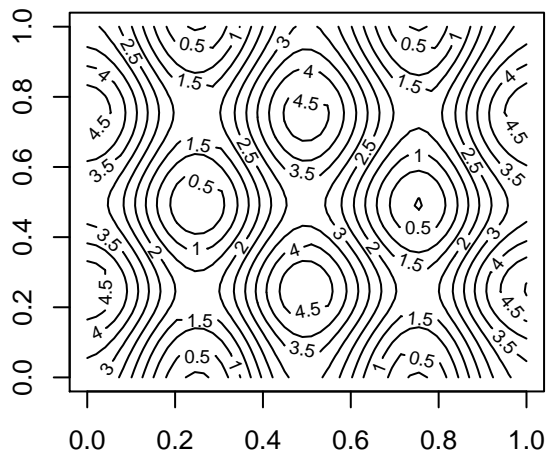
**fitted function with  $t=1$**



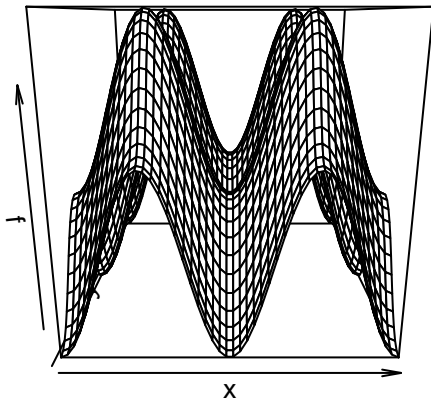
**true function with  $t=1$**



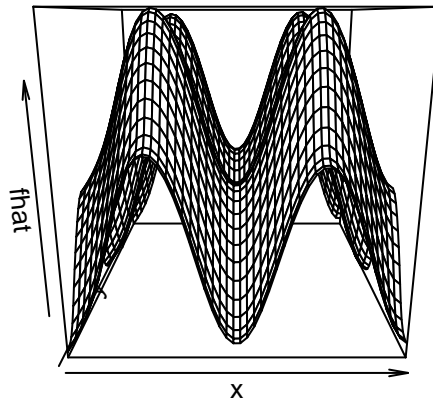
**fitted function with  $t=1$**



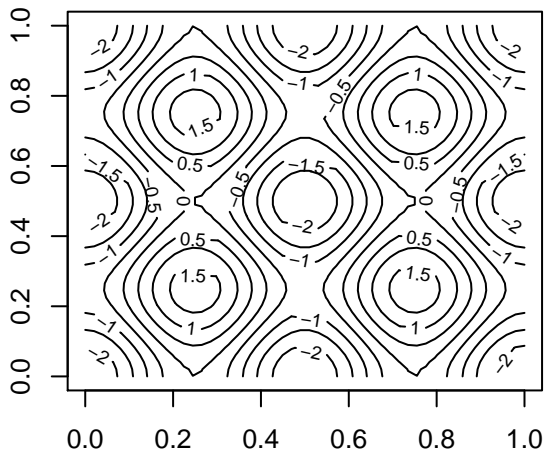
**true function with  $t=2$**



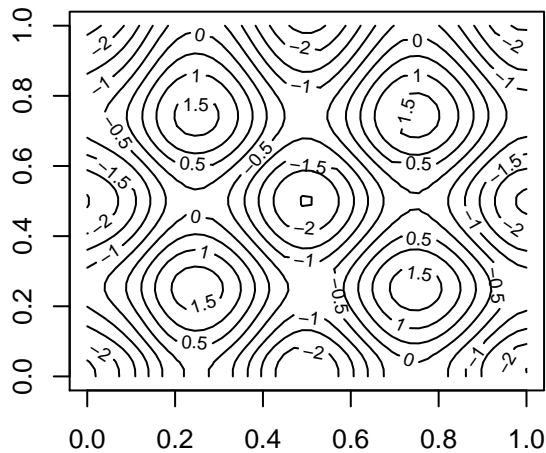
**fitted function with  $t=2$**



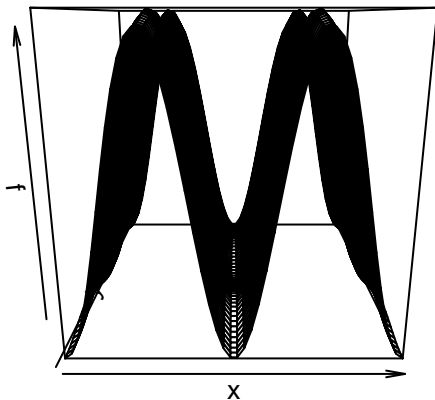
**true function with  $t=2$**



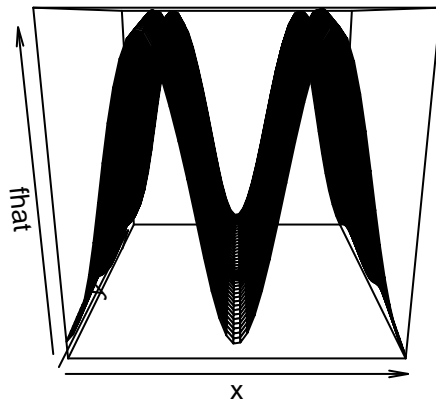
**fitted function with  $t=2$**



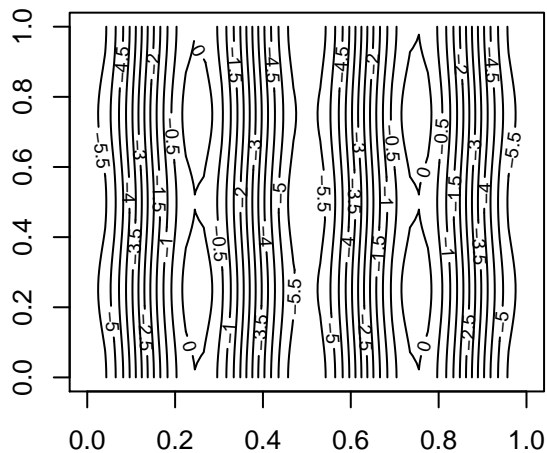
**true function with  $t=3$**



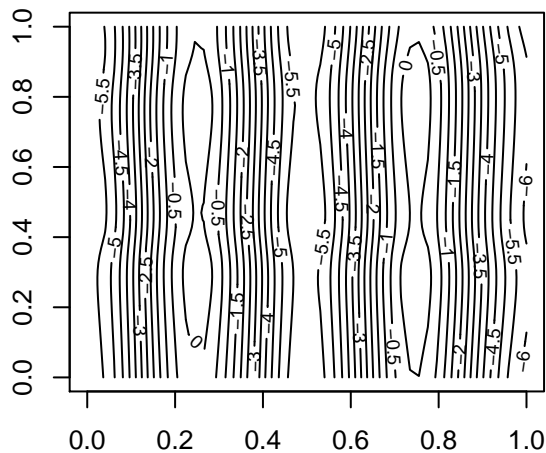
**fitted function with  $t=3$**



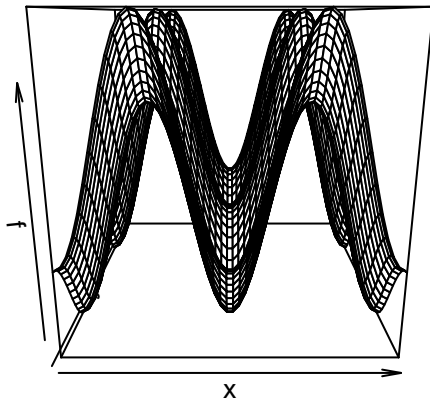
**true function with  $t=3$**



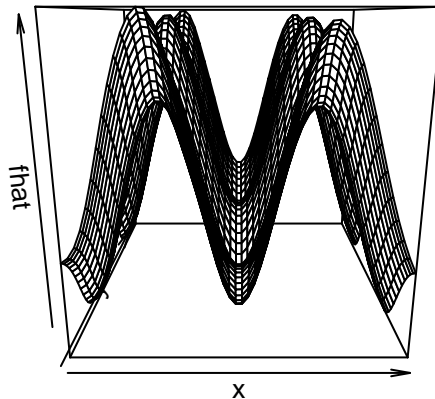
**fitted function with  $t=3$**



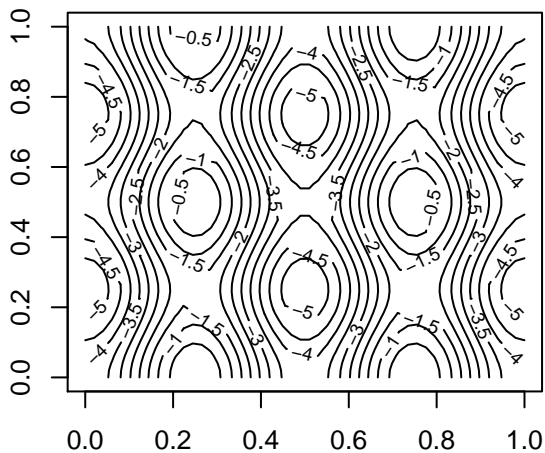
**true function with  $t=4$**



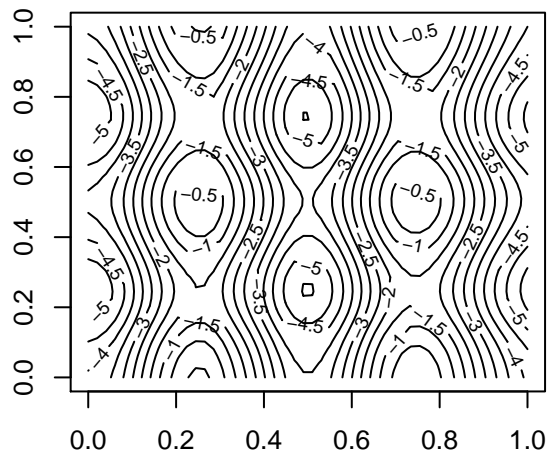
**fitted function with  $t=4$**



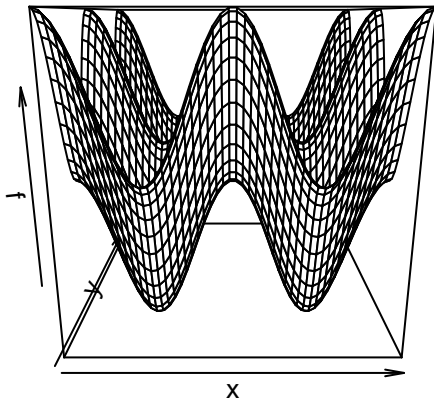
**true function with  $t=4$**



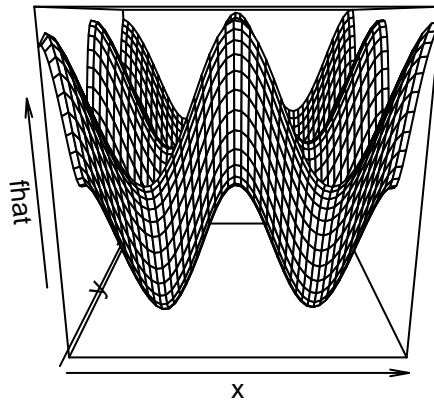
**fitted function with  $t=4$**



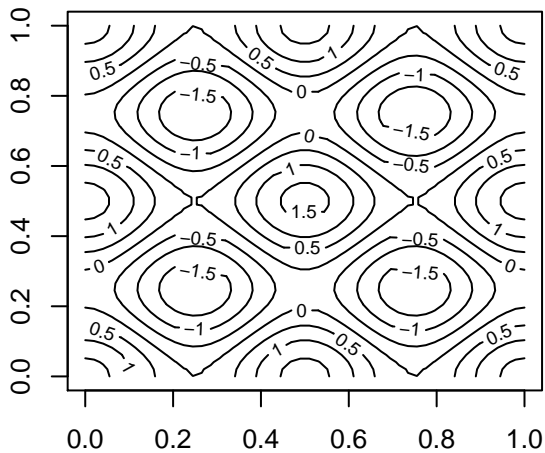
**true function with  $t=5$**



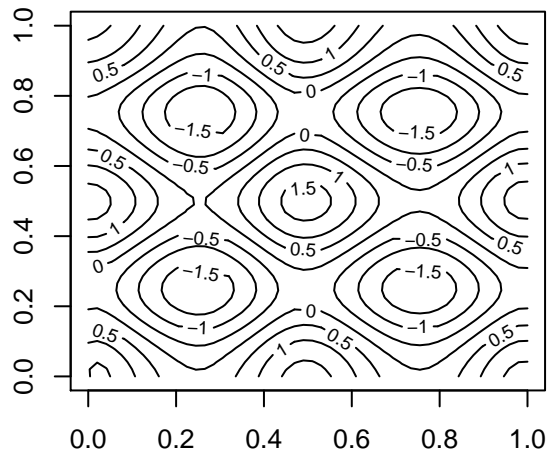
**fitted function with  $t=5$**



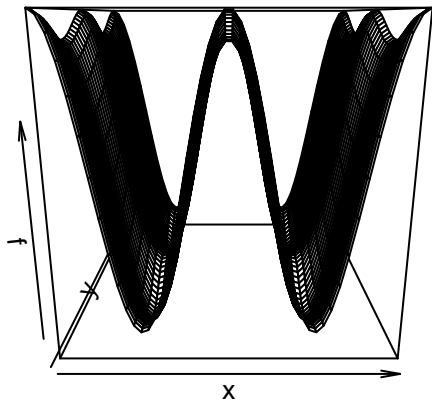
**true function with  $t=5$**



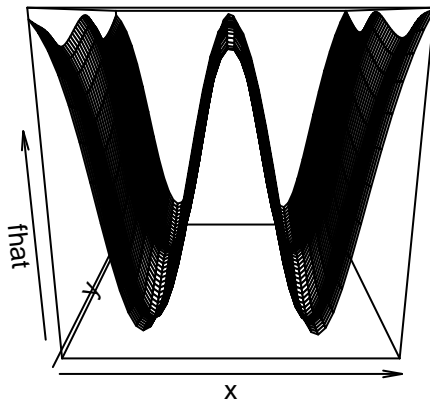
**fitted function with  $t=5$**



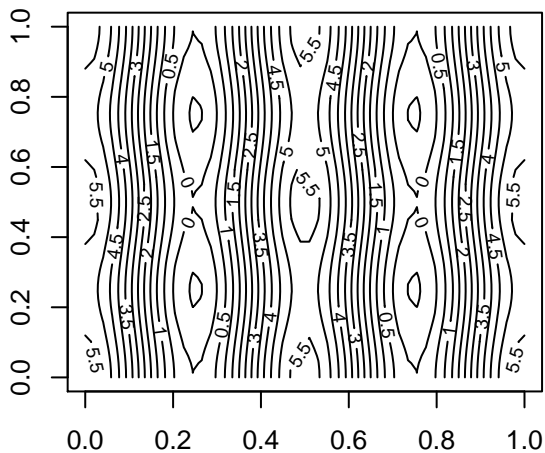
**true function with  $t=6$**



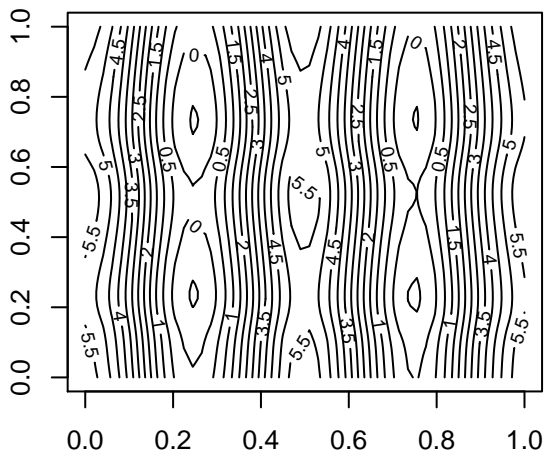
**fitted function with  $t=6$**



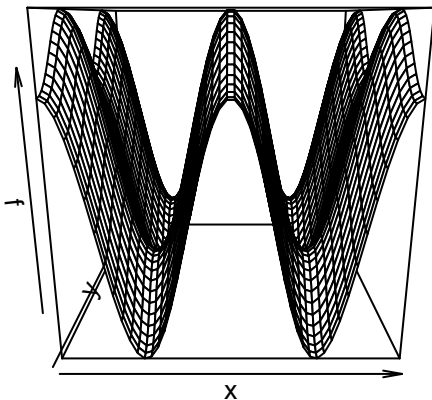
**true function with  $t=6$**



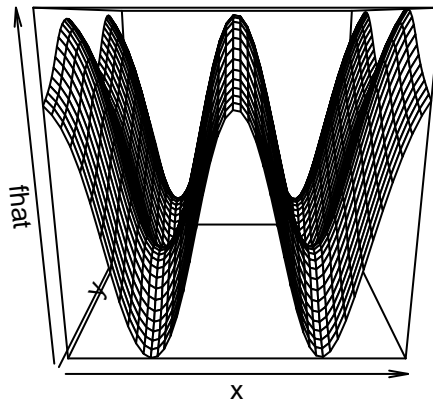
**fitted function with  $t=6$**



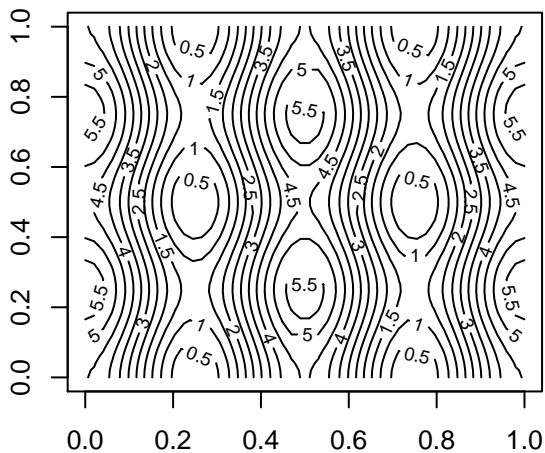
**true function with  $t=7$**



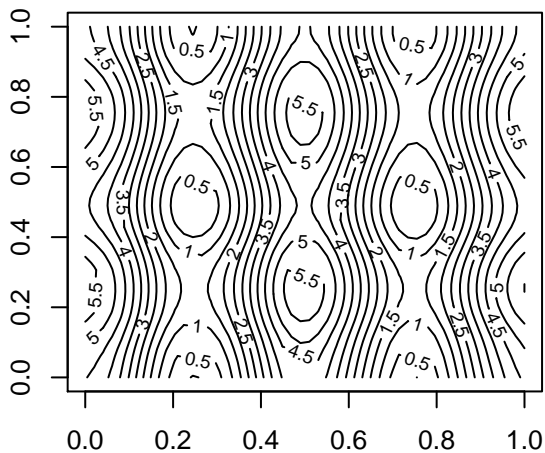
**fitted function with  $t=7$**



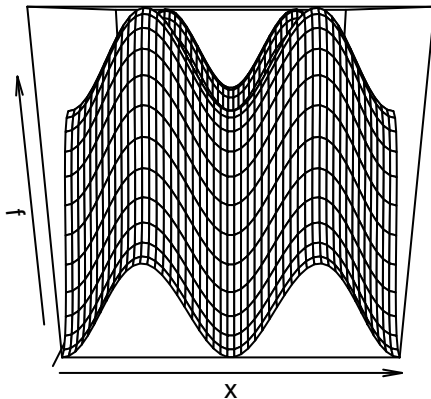
**true function with  $t=7$**



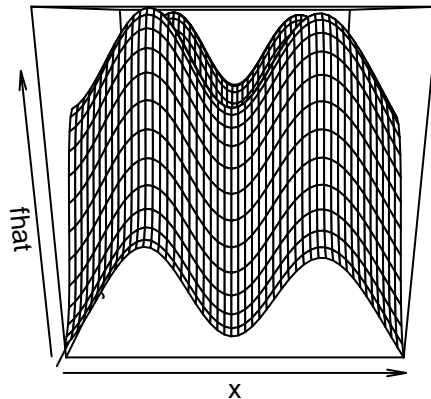
**fitted function with  $t=7$**



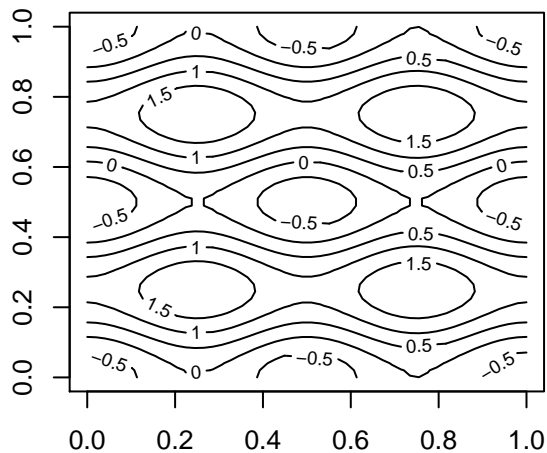
**true function with  $t=8$**



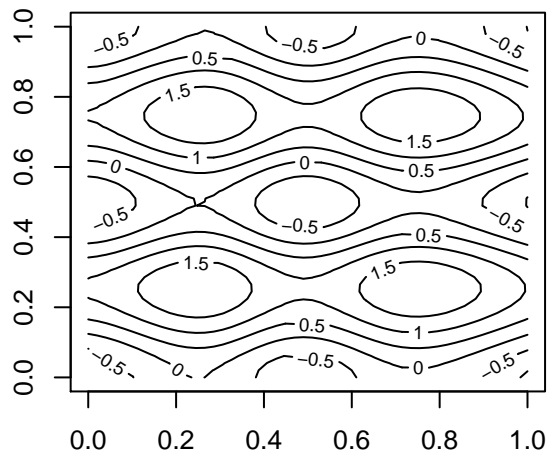
**fitted function with  $t=8$**



**true function with  $t=8$**

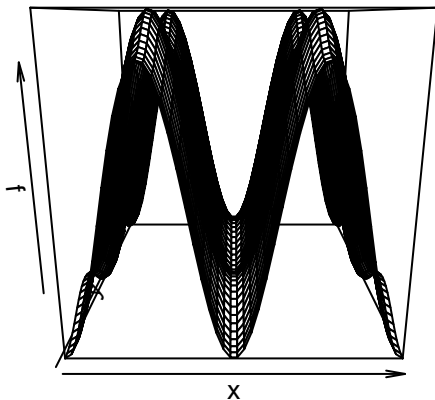


**fitted function with  $t=8$**

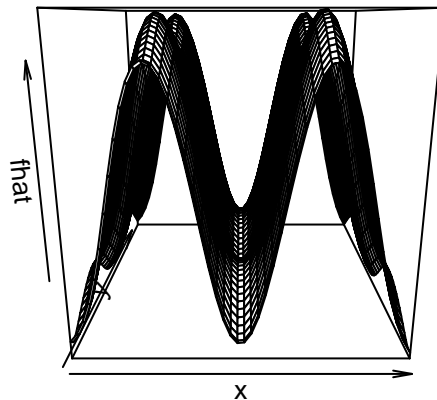




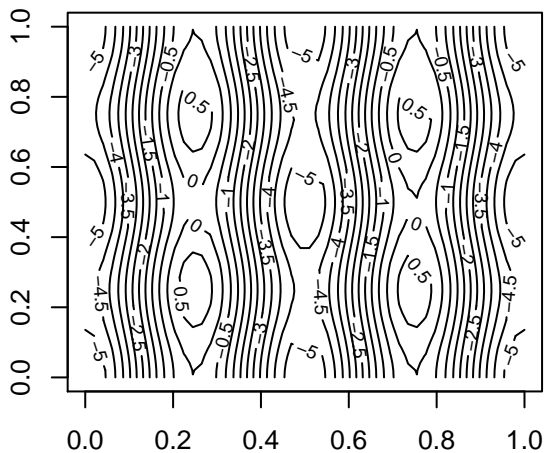
**true function with  $t=9$**



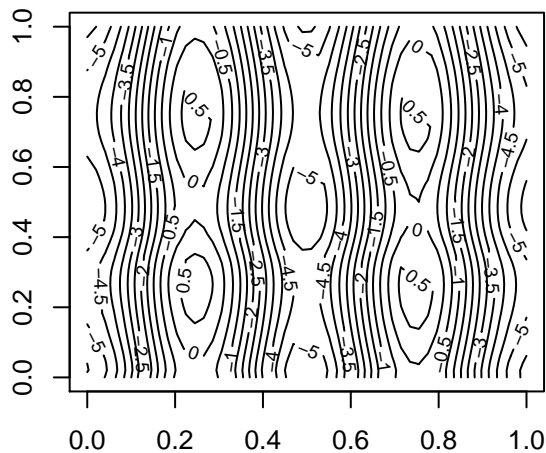
**fitted function with  $t=9$**



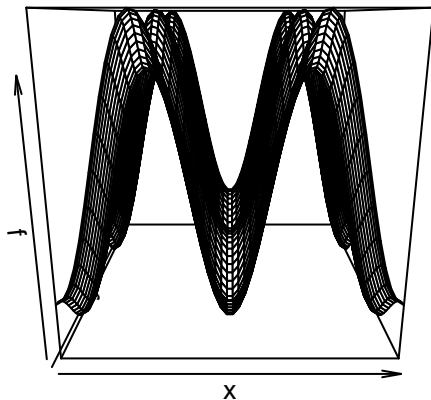
**true function with  $t=9$**



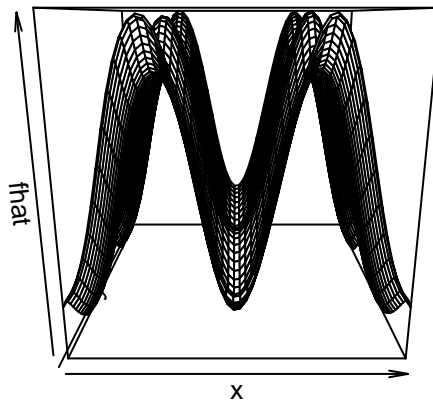
**fitted function with  $t=9$**



**true function with t=10**



**fitted function with t=10**



**true function with t=10**

