

## Filter Coefficients Series 1

$\lambda_{\text{decay}}=(0.5,-0.1)$ ,  $\text{edof}=20.8$

$\lambda_{\text{decay}}=(0.5,0)$ ,  $\text{edof}=24.1$

$\lambda_{\text{decay}}=(0.5,0.1)$ ,  $\text{edof}=20.8$

$\lambda_{\text{decay}}=(0.5,0.2)$ ,  $\text{edof}=19.2$

$\lambda_{\text{decay}}=(0.5,0.3)$ ,  $\text{edof}=18.2$

$\lambda_{\text{decay}}=(0.5,0.4)$ ,  $\text{edof}=17.4$

$\lambda_{\text{decay}}=(0.5,0.5)$ ,  $\text{edof}=16.7$

$\lambda_{\text{decay}}=(0.5,0.6)$ ,  $\text{edof}=15.9$

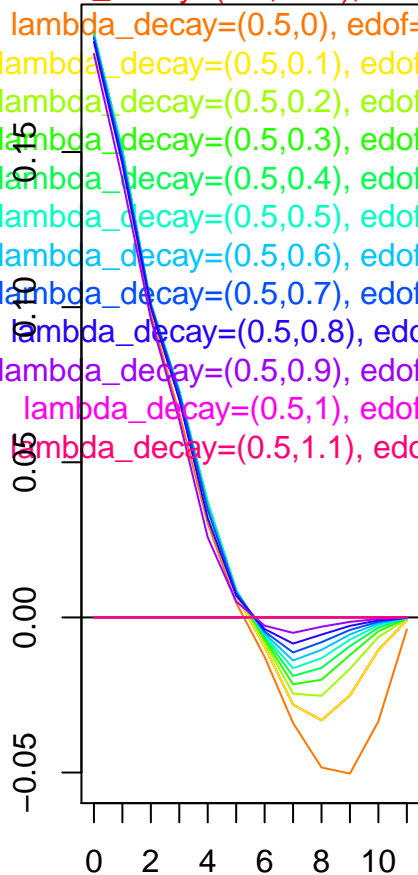
$\lambda_{\text{decay}}=(0.5,0.7)$ ,  $\text{edof}=15.1$

$\lambda_{\text{decay}}=(0.5,0.8)$ ,  $\text{edof}=14$

$\lambda_{\text{decay}}=(0.5,0.9)$ ,  $\text{edof}=12.3$

$\lambda_{\text{decay}}=(0.5,1)$ ,  $\text{edof}=-1$

$\lambda_{\text{decay}}=(0.5,1.1)$ ,  $\text{edof}=-1$



## Filter Coefficients Series 2

$\lambda_{\text{decay}}=(0.5,-0.1)$ ,  $\text{edof}=20.8$

$\lambda_{\text{decay}}=(0.5,0)$ ,  $\text{edof}=24.1$

$\lambda_{\text{decay}}=(0.5,0.1)$ ,  $\text{edof}=20.8$

$\lambda_{\text{decay}}=(0.5,0.2)$ ,  $\text{edof}=19.2$

$\lambda_{\text{decay}}=(0.5,0.3)$ ,  $\text{edof}=18.2$

$\lambda_{\text{decay}}=(0.5,0.4)$ ,  $\text{edof}=17.4$

$\lambda_{\text{decay}}=(0.5,0.5)$ ,  $\text{edof}=16.7$

$\lambda_{\text{decay}}=(0.5,0.6)$ ,  $\text{edof}=15.9$

$\lambda_{\text{decay}}=(0.5,0.7)$ ,  $\text{edof}=15.1$

$\lambda_{\text{decay}}=(0.5,0.8)$ ,  $\text{edof}=14$

$\lambda_{\text{decay}}=(0.5,0.9)$ ,  $\text{edof}=12.3$

$\lambda_{\text{decay}}=(0.5,1)$ ,  $\text{edof}=-1$

$\lambda_{\text{decay}}=(0.5,1.1)$ ,  $\text{edof}=-1$

