Vergleich Smoother (NO,4,3,3,W):

GS: 6.78027e-8  
 PJ: 1.03668e-4  
 DJ: 1.133

Vergleich maxLevel (GS,NO,2,2,

1V: 8.68051e-4  
 2V: 1.66553e-4  
 3V: 2.32547e-5  
 4V: 3.04163e-6  
 1W: 1V  
 2W: 7.15573e-5  
 3W: 2.8307e-6  
 4W: 1.29055e-7

Vergleich maxLevel (GS,NO,1,1,

1V: 1.47697e-3  
 2V: 3.89198e-4  
 3V: 6.84611e-5  
 4V: 1.10621e-5  
 1W: 1.47697e-3  
 2W: 1.93364e-4  
 3W: 1.01237e-5  
 4W: 7.55106e-7

Vergleich prepost (GS,NO,4,i,6-i,W)

1,5: 9.01411e-8  
 2,4: 6.72508e-8  
 3,3: 6.78027e-8  
 4,2: 8.11895e-8  
 5,1: 3.61128e-7

Vergleich number of Smooth(GS,NO,4,i,i,W)

1,1: 7.55106e-7  
 2,2: 1.29055e-7  
 3,3: 6.78027e-8  
 4,4: 4.91489e-8  
 5,5: 3.94254e-8