

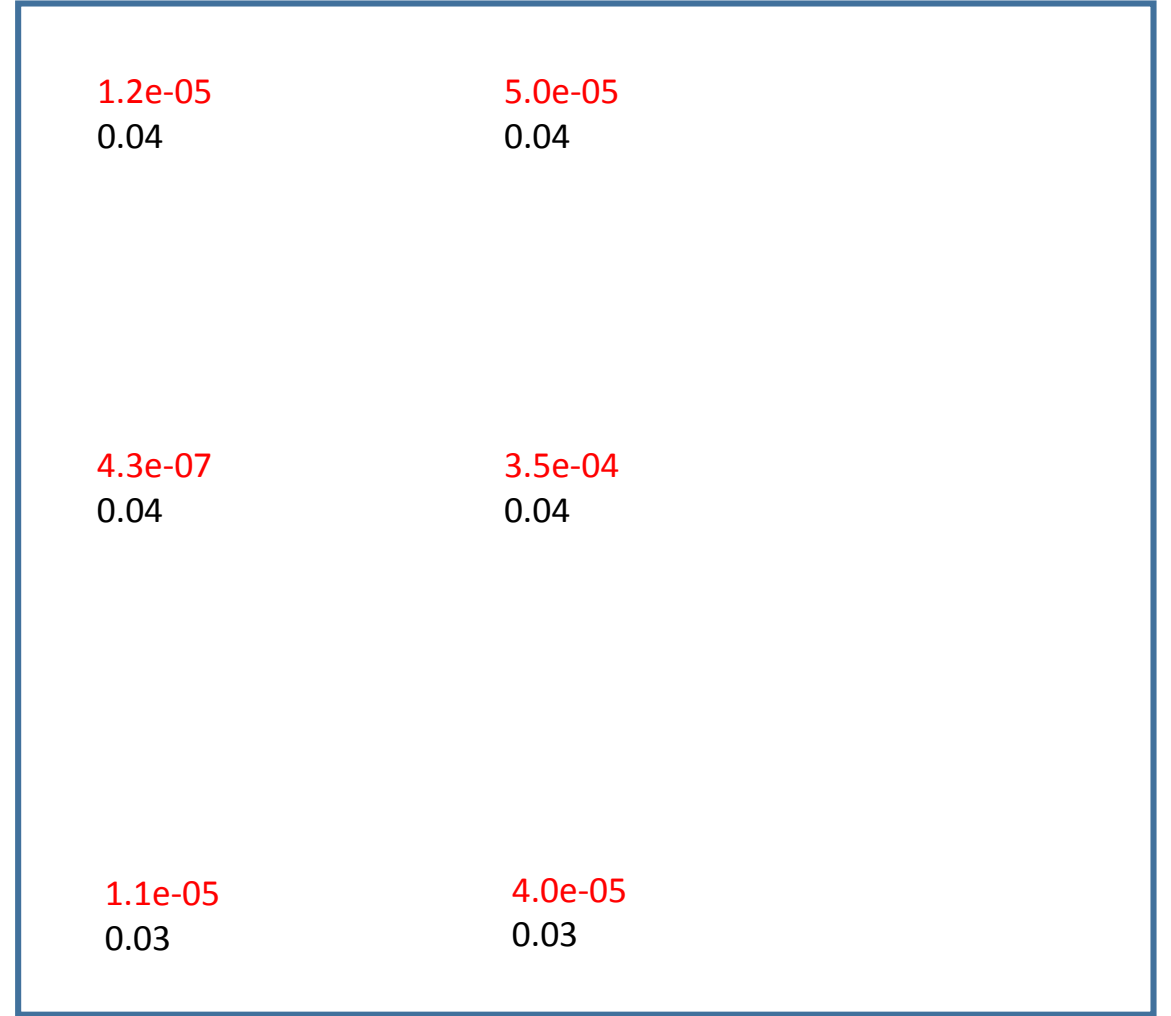
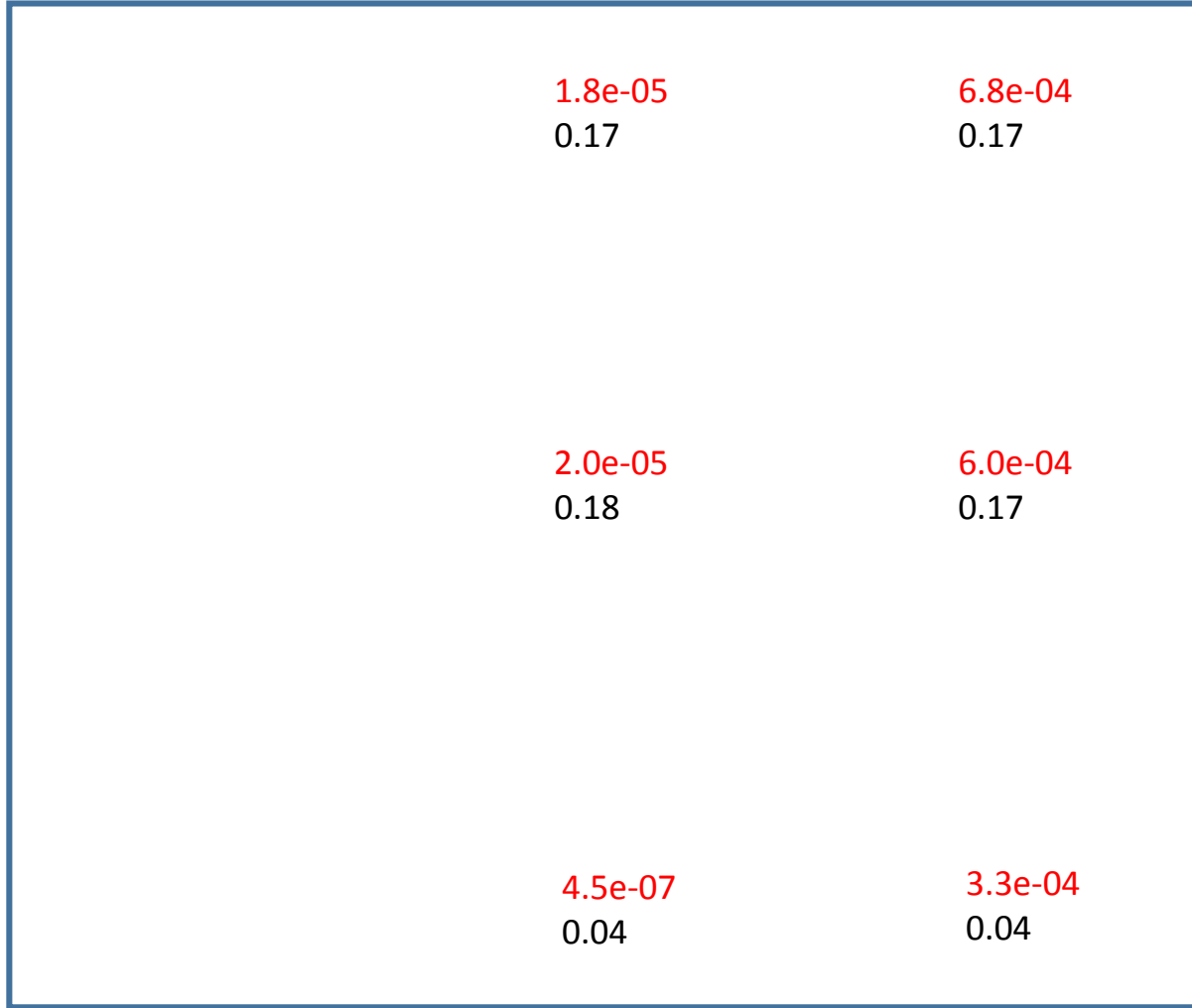
```
rn =  
 1.9568e-05  
 0.18153  
0.00068692  
 0.17186  
1.7592e-05  
 0.16972  
0.00068088  
 0.1664  
4.484e-07  
 0.039313  
0.00032775  
 0.041847  
4.3232e-07  
 0.040105  
0.0003483  
 0.044141  
1.2292e-05  
 0.042094  
5.0214e-05  
 0.035461  
1.059e-05  
 0.034982  
4.0244e-05  
 0.030354  
>> sum(rn)  
ans =  
 1
```

Redundancy Numbers for observations of Relative Orientation (HW 5-1)

Note Sum = 1, total redundancy for the problem

Redundancy Numbers are the diagonal elements of

$$\bar{W} = Q_{vv} W$$



Redundancy Numbers for observations
of Relative Orientation

v_x
 v_y