

```
>> resultMC.Output
```

```
ans =
```

```
    P_f: 0.2033  
    Beta: 0.8300  
    Calc: 30000  
    P_exc: [30000x1 double]  
    P_corr: [30000x1 double]  
    idFail: [30000x1 logical]  
    u: [30000x2 double]  
    P: [30000x2 double]  
    x: [30000x2 double]  
    z: [30000x1 double]
```