

```
>> q=[(1+log2(1))*log2(c/df(1)) (1+log2(1))*log2(c/df(2)) 0 0 0 0 0 0 0 0 0 0 0 0 0 0]
```

```
q =
```

```
Columns 1 through 10
```

```
2.5850    2.5850         0         0         0         0         0         0         0         0
```

```
Columns 11 through 14
```

```
0         0         0         0
```

```
>> qc=M*q'
```

```
qc =
```

```
-0.1413
```

```
-0.0000
```

```
0.0037
```