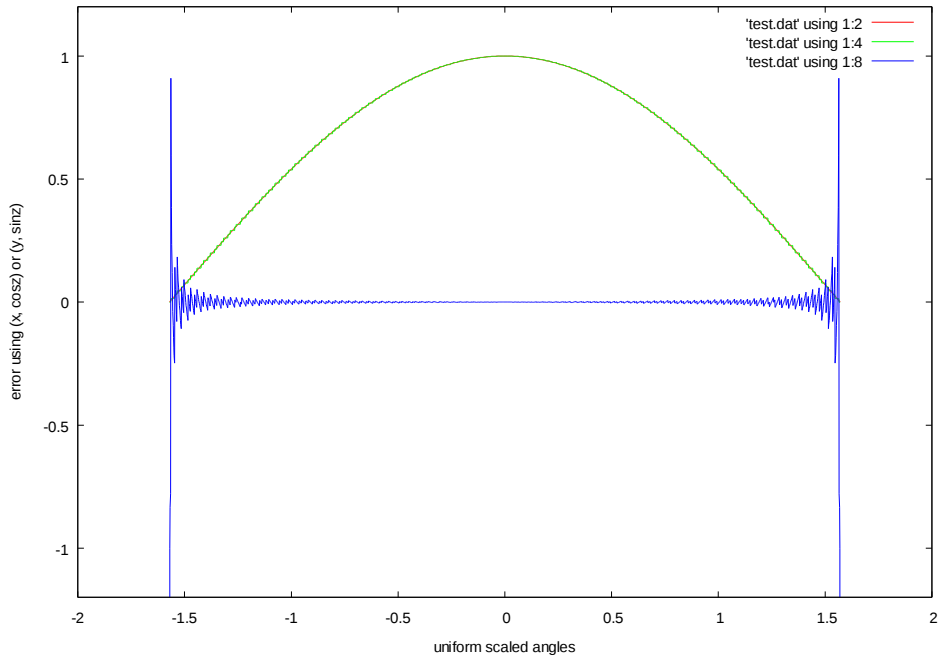


```
nIter      = 20;
nAngle     = 1 << nIter;
```

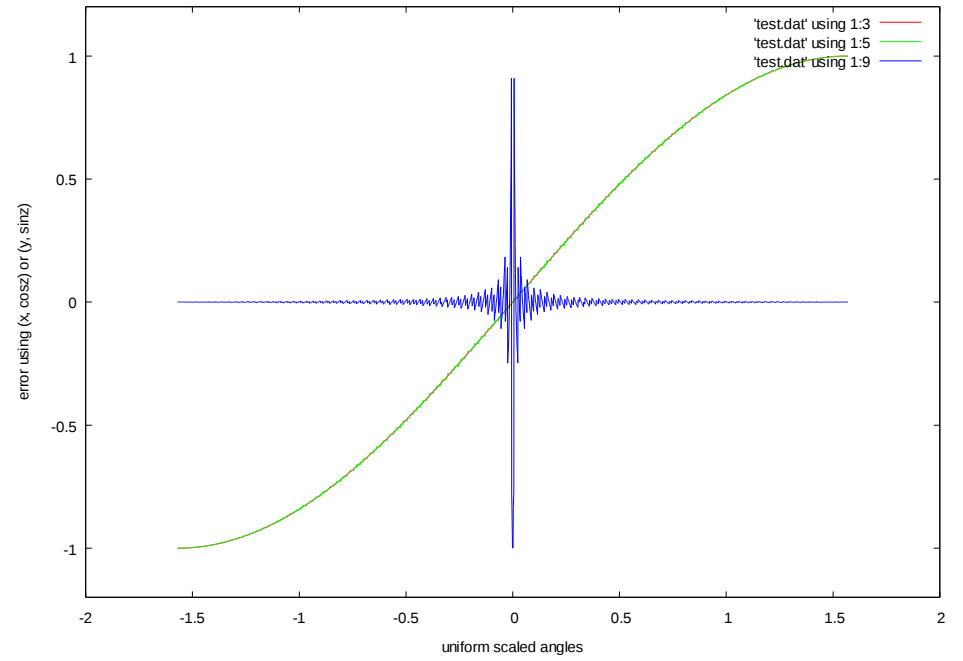
```
th         = 0.01;
nBreak     = 0;
nBreakInit = 0;
```

```
GnuTerm = "emf"; // wxt or emf
```

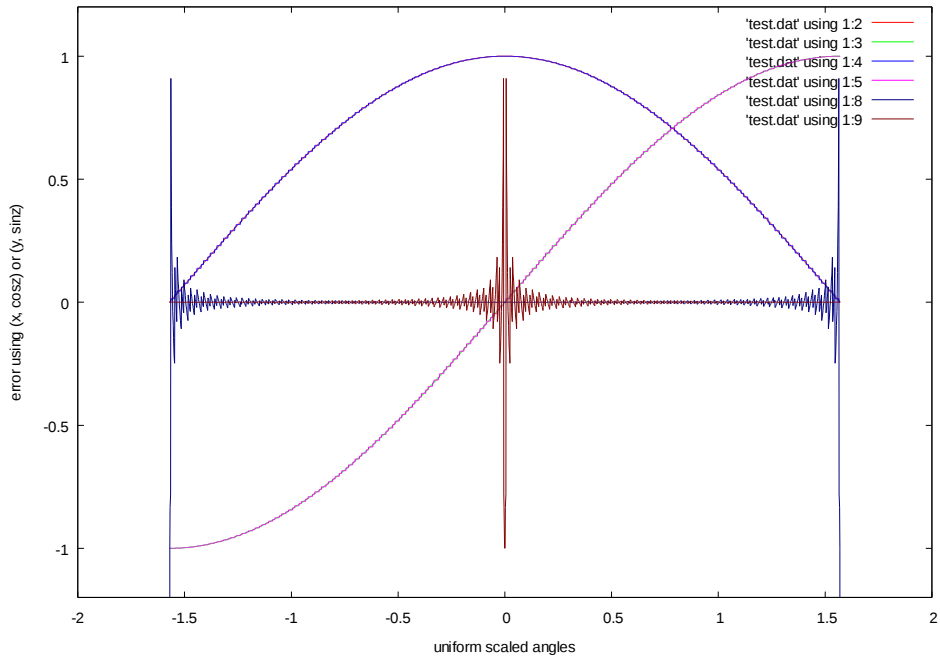
cos normalized error plot



sin normalized error plot



cos, sin normalized error plot

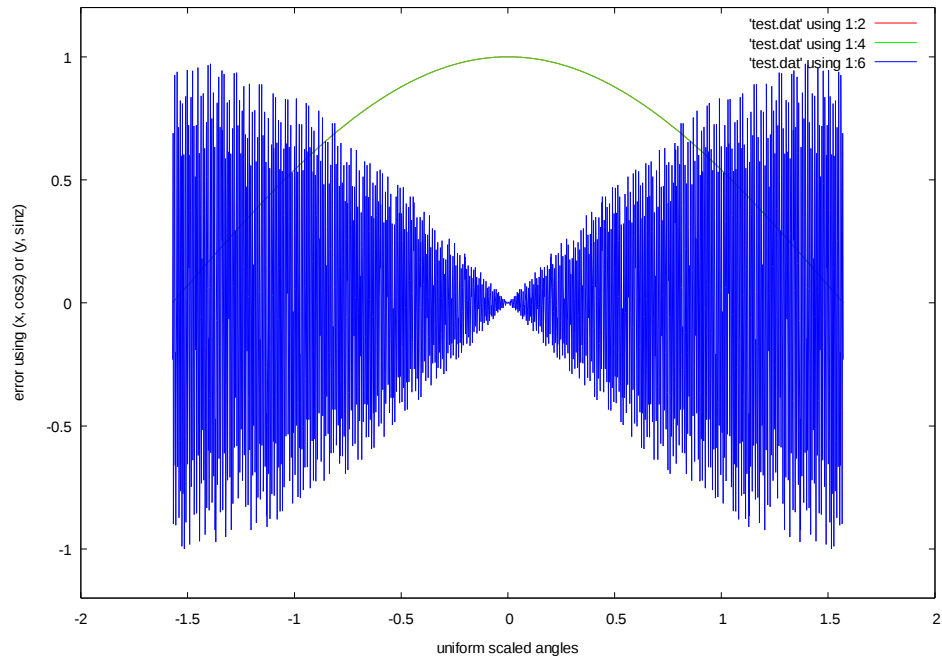


```
nIter      = 20;
nAngle     = 1 << nIter;
```

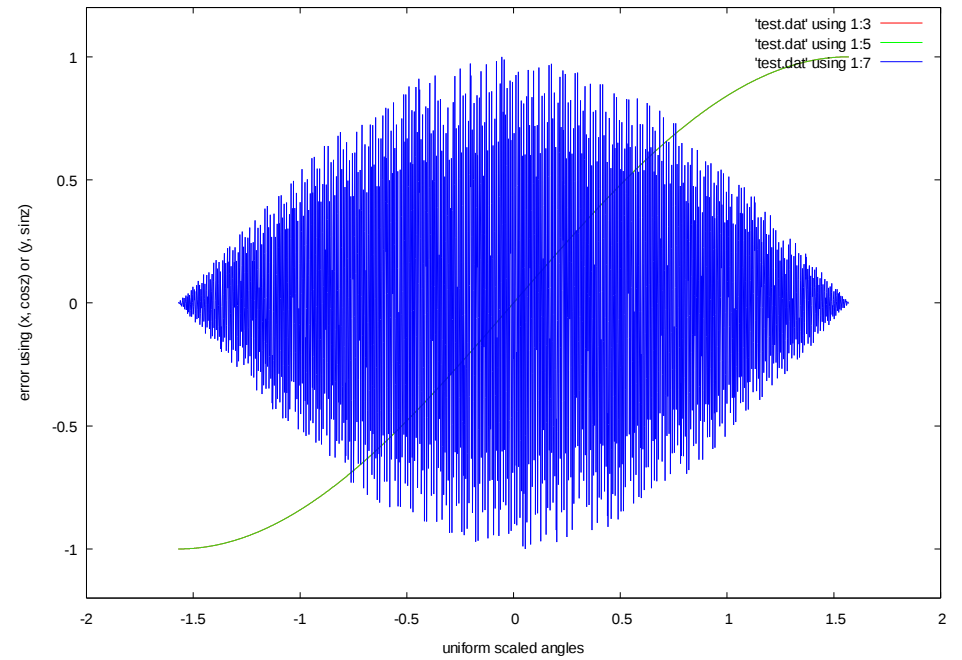
```
th         = 0.01;
nBreak     = 0;
nBreakInit = 0;
```

```
GnuTerm = "emf"; // wxt or emf
```

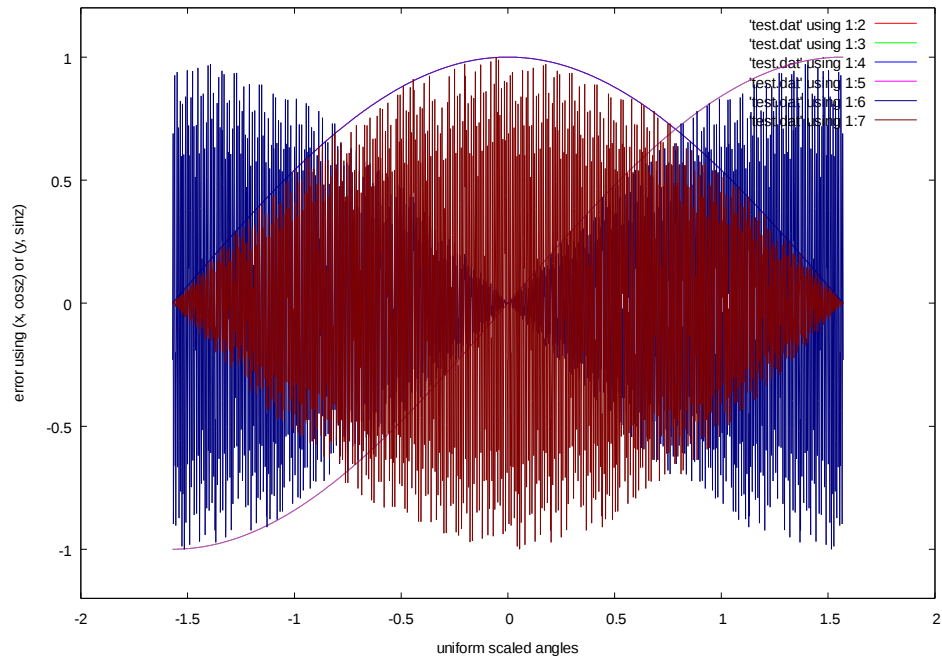
cos error plot



sin error plot



cos, sin error plot

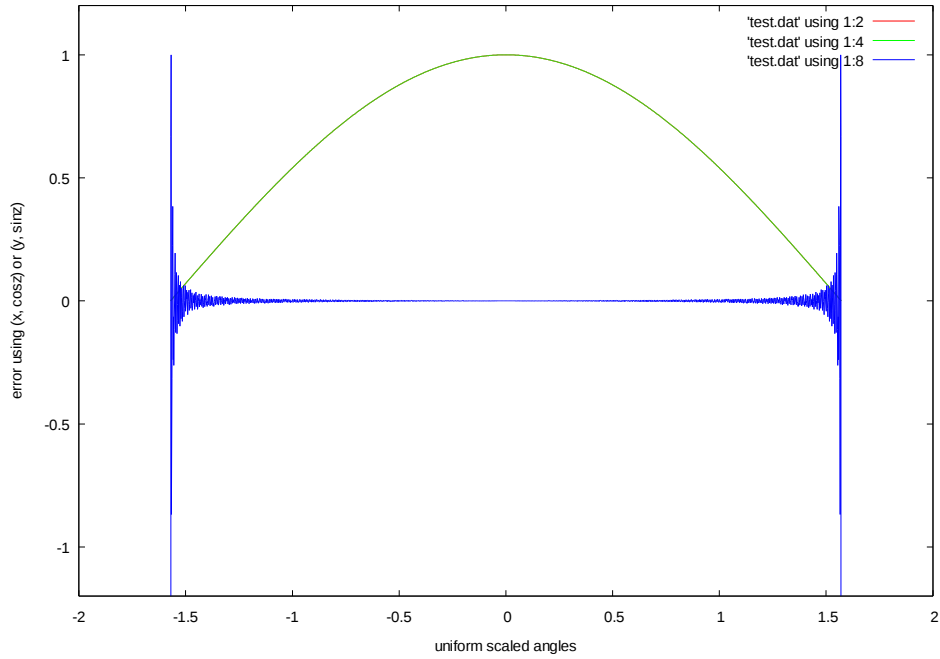


```
nIter      = 20;
nAngle     = 1 << nIter;
```

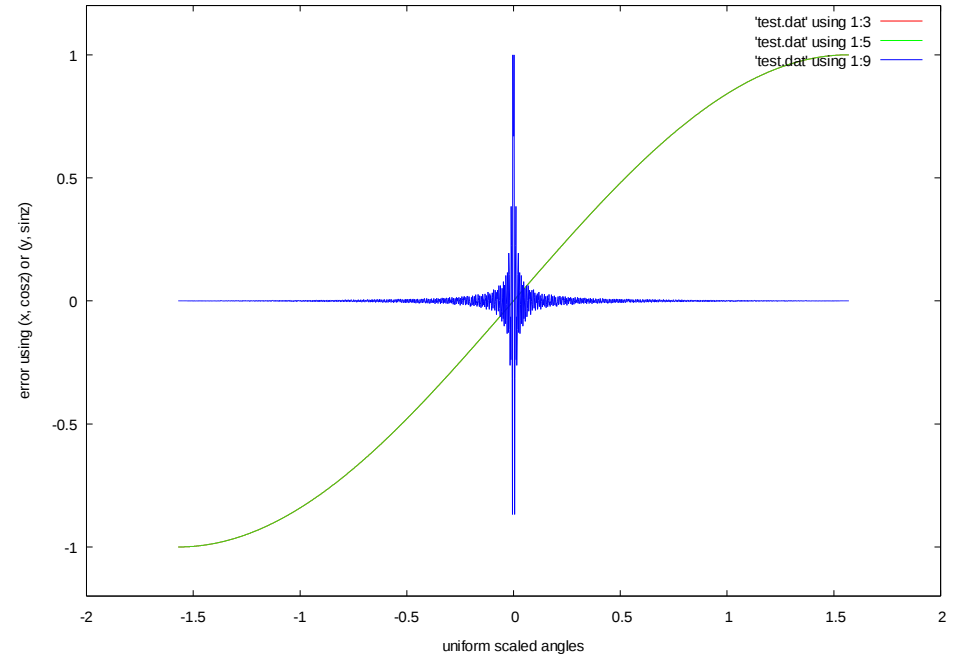
```
th         = 0.0;
nBreak     = 0;
nBreakInit = 0;
```

```
GnuTerm = "emf"; // wxt or emf
```

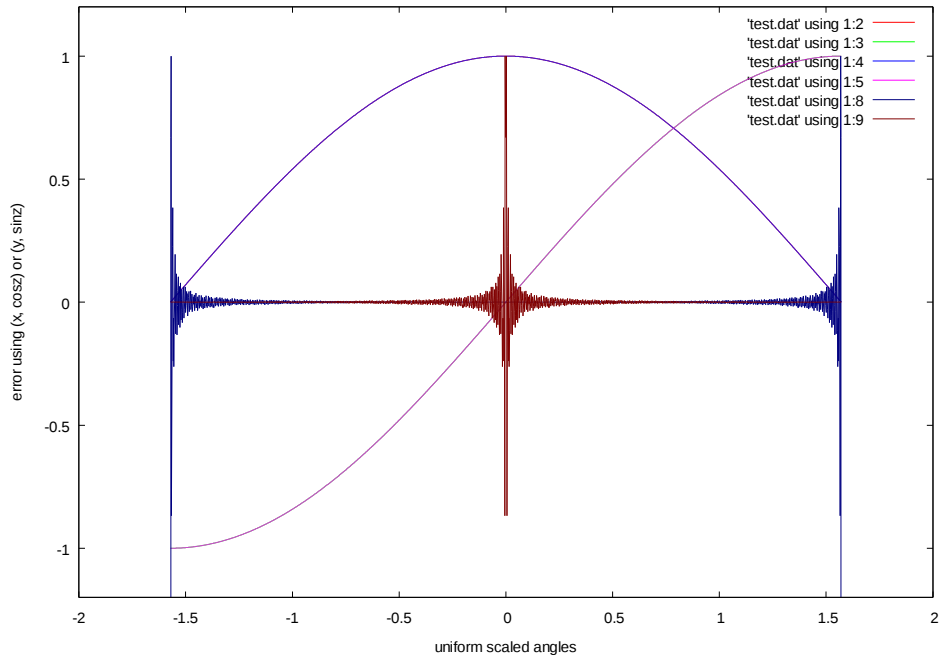
cos normalized error plot



sin normalized error plot



cos, sin normalized error plot



```
nIter      = 20;
nAngle     = 1 << nIter;
```

```
th         = 0.0;
nBreak     = 0;
nBreakInit = 0;
```

```
GnuTerm = "emf"; // wxt or emf
```