

sincos2.xbe

Attributes

```
xbe name=sincos2 evaluate=yes allow_elex=yes
Jacobian: variable
input_vars: x
output_vars: s c s2 c2
aux_vars:
iparms:
sparms:
rparms:
stparms:
igparms:
outparms: x s c s2 c2
```

Description

sincos2.xbe is used to get $s = \sin(x)$, $c = \cos(x)$, $s_2 = \sin(2x)$, $c_2 = \cos(2x)$.
 x , s , c , s_2 , c_2 are made available as output variables.