

ATN

Syntax

```
N = ATN( X )
```

Parameter

X is a number

Description

The arctangent of X in radians, i.e. the angle whose tangent is X, where $-\pi/2 < \text{ATN}(X) < \pi/2$.

From:

<http://osfree.org/doku/> - **osFree wiki**

Permanent link:

<http://osfree.org/doku/doku.php?id=en:docs:dos:cmd:basic:atn>

Last update: **2024/04/14 10:51**

