

**ReallnOut**

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| <b>COLLABORATORS</b> |
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|               |                             |                   |                  |
|---------------|-----------------------------|-------------------|------------------|
|               | <i>TITLE :</i><br>RealInOut |                   |                  |
| <i>ACTION</i> | <i>NAME</i>                 | <i>DATE</i>       | <i>SIGNATURE</i> |
| WRITTEN BY    |                             | November 24, 2024 |                  |

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| <b>REVISION HISTORY</b> |
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| NUMBER | DATE | DESCRIPTION | NAME |
|--------|------|-------------|------|
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## Chapter 1

# RealInOut

### 1.1 RealInOut

Prozeduren

ReadReal

WriteReal

Variablen

done

### 1.2 TMP:Modula-2/RealInOut.def

```
DEFINITION MODULE RealInOut; (* jr/8jul87 *)
(*$ NameChk:=FALSE
   LongAlign:=FALSE
   LargeVars:=FALSE
*)

VAR done: BOOLEAN;

PROCEDURE WriteReal(r: REAL; width, dec: INTEGER);
PROCEDURE ReadReal(VAR r: REAL);

END RealInOut.def
```