

**TCIndex**

**COLLABORATORS**

	<i>TITLE :</i> TCIndex		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		August 7, 2022	

**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>TCIndex</b>	<b>1</b>
1.1	TurboCalc Index (of all Files) . . . . .	1

---

# Chapter 1

## TCIndex

### 1.1 TurboCalc Index (of all Files)

TurboCalc - copyright Michael Friedrich.

This is the index of all english AmigaGuide-Files.  
(Additionally each file contains an own, local index.)

Symbols

#Reference  
@Sheet; reference

A

About  
ABOUT ()  
ABS (Number)  
Absolute Cell References  
ACTIVATEWINDOW ()  
ADD (Data;Block)  
ADDMENUITEM (Name;Command; [Menu;Item])  
ADDMENUSUB (Name;Command; [Menu;Item;Sub])  
ADDMENUTITLE (Name; [Menu])  
Alignment  
ALIGNMENT ([Hor]; [Vert]; [Block])  
AMIGAGUIDE (File;Command)  
AND (Value1; Value2;...)  
ARCCOS (Number)  
ARCSIN (Number)  
ARCTAN (Number)  
ARexx Instructions  
Arrange Windows  
AT (Sheet;reference)  
Automatic Opening when Starting TurboCalc  
Automatic Saving  
Automatic Saving  
AUTOSAVE (Flag)  
AVERAGE (Range)

---

## Axis Labeling

## B

BEEP ()  
Block Commands  
BLOCKVARIABLE (Name;Block)  
Boolean Functions  
Booleans  
BOX (Left;Right;Top;Bottom; [Block])

## C

CALL (Cell)  
Cell Functions  
Cell Protection  
CELL (Row;Column)  
Cell/Range  
CELLABS (Row;Column)  
CELLINFO (Nr [;Cell])  
CFV (PV;Rate;Term [;Frequency])  
CHANGECOLOR (Color;Red;Green;Blue)  
CHANGESTYLE (Num; [Block])  
CHANGEWINDOW (X;Y;Width;Height)  
Changing Names  
Changing Parameters  
CHAR (ASCII-Code)  
Chart Menus  
Chart Type  
Chart Types  
Chart  
Chart-Hide  
Chart-Legend  
Chart-Object  
Chart-Patterns  
Chart-Print  
Chart-Refresh  
Chart-Remove  
Chart-Save as IFF-Picture  
Chart-Save to Clipboard  
Chart-Title  
Charts  
CHARTSHOW ()  
CHOOSE (Index; Value1;Value2;Value3...)  
CLEAN (Text)  
Clear Contents  
CLEAR (Data;block)  
Clipboard - Copy  
Clipboard - Paste  
Clipboard - Settings  
CLIPBOARD (Unit;Separators;Quotation marked)  
CLIPREAD ([Block])  
CLIPWRITE ([Block])  
Close  
CLOSESHEET (Now)

---

---

CODE (Text)  
Colors  
COLORS ([Color1]; [Color2]; [block])  
Column Width  
COLUMN (Column)  
COLUMNNUMBER (Range)  
COLUMNWIDTH (Width; [Block])  
Command  
COMMAND ()  
COMPRESS (String; [List])  
Config - Delete  
Config - Load  
Config - Save  
Configuration  
Copy  
COPY ([Block])  
Copying a block  
COS (Number)  
COSHYP (Number)  
COUNT (Range)  
COUNT2 (Range)  
Create Chart  
Create Object  
Create Series  
Creating Charts  
Creating Charts  
Creating Objects  
CRITERIA ([Range])  
CSVINSERT ([Block]; [Name]; [Separator])  
CSVLOAD ([Name]; [Separator])  
CSVSAVE ([Name]; [Separator])  
CSVSAVEBLOCK ([Block]; [Name]; [Separator])  
CTERM (Present Value; Future value; Rate; [Frequency])  
CURRENTCELL ()  
Cursor Control  
Cut  
CUT ([Block])

## D

Data  
Data-Find  
Database Commands  
Database Functions  
Database Mask  
Database  
DATABASE ([Range])  
Date and Time Functions  
DATE (Year; Month; Day)  
DATEVALUE (Text)  
DAVERAGE (Database; Column; Criteria)  
DAY (Date)  
DBDELETE ()  
DBEXTRACT ([Cell])  
DBFIND ([Cell])  
DBPREV (Cell)

---

---

DBSORT (Ascending; [Cell])  
DCOUNT (Database; Column, Criteria)  
DCOUNT2 (Database; Column, Criteria)  
Default Font  
Define as Default  
Define Criteria  
Define Database  
Define Name  
Define Names  
Definition of a Database Range  
DEFPUBSCREEN (Screen)  
DEGTORAD (Angle)  
DELAY (Time)  
Delete  
DELETEDVARIABLE (Name)  
Deleting Data Records  
Deleting Names  
DELMENUITEM (Menu; Item)  
DELMENUSUB (Menu; Item; Sub)  
DELMENUTITLE (Menu)  
DEMOVERSION ()  
DIALOGUE (Dialogue; Hook)  
Display  
DISPLAY (Title; Grid; Toolbar; Formulas; Zero)  
DLGRESUME (Flag)  
DMAX (Database; Column; Criteria)  
DMIN (Database; Column; Criteria)  
DOWN (Num)  
DPRODUCT (Database; Column; Criteria)  
Drag and Drop  
DSTDEV (Database; Column; Criteria)  
DSUM (Database; Column; Criteria)  
DVAR (Database; Column; Criteria)

## E

Edit  
EDIT ()  
Editing Mode  
Editing  
Entering a Formula  
EXECUTE (File; Parameter; [Window])  
EXP (Number)  
Export of Sheets  
Export  
External File-Requester  
Extract  
Extracting Data Records

## F

FAC (Number)  
FALSE ()  
FILEEXISTS (File)  
Fill

---

---

FILL (Mode; [Block])  
Filling a Range  
Financial Functions  
Find next  
Find  
FIND (Text; Part; Case; Columns; Range)  
Finding Data Records  
Font  
FONT ([Num]; [CharacterSet]; [Block])  
FOR (Variable; Begin; End; Step)  
Foreign Formats  
Format  
Formatting Commands  
Formatting  
FORMFEED (Flag)  
FORRANGE (Variable; Block; Flags)  
Frame  
FRAME (Left; Right; Top; Bottom; [Block])  
Freeze  
FREEZE (Cell)  
Functions  
FV (Payment; Rate; Term; [Frequency])

## G

General  
Generating a Series  
GETCURSORPOS  
GETFORMULA [Cell]  
GETVALUE [Value]  
Global Settings  
Global  
GLOBALFLAGS ()  
Goto  
GOTO (Cell)  
GOTOCOLUMN (Column)  
GOTOLINE (Line)

## H

Help Items  
Help  
HELP (Num; File)  
HEX (number text)  
Hide Sheet-Window  
Hide  
HIDE (Row; [Block])  
HLOOKUP (Value; Range; Offset; [Exact])

## I

Iconify  
ICONIFY ()  
IF (Condition; Value1; Value2)

---



---

IFFPRINT (File;Width;Height;Depth;Block)  
IFGOTO (Condition;Cell)  
Import  
INDIRECT (Text)  
Info  
INFO (Nr)  
Input Commands  
Input Formats  
Input Mode  
Input  
INPUT (Text [;Title]; [Cell])  
Insert Cells  
Insert Data  
INSERTFORMULA ()  
INSERTMACRO ()  
INSERTNAME ()  
INSTRING (String;Pattern[;Pos])  
INTEGER (Number)  
ISDATE (Value)  
ISEMPTY (Reference)  
ISERROR (Reference)  
ISSTRING (Value)  
ISTIME (Value)  
ISVALUE (Value)

K

KEY (Key;Command)

L

LANGUAGE (Mode;Block)  
LASTCOLUMN ()  
LASTERROR ()  
LASTROW ()  
LEFT (Num)  
LEFT (Text;Length)  
LENGTH (Text)  
LG (Number)  
LINE (Line)  
LN (Number)  
Load / Save  
LOAD ([Name])  
LOADCONFIG ()  
Locale  
LOCALE (NF1;NF2;DF;Currency;CPrefix;CSuffix;Inch)  
LOG (Number)  
LOG10 (Number)  
LOOKUP (Value;Range; [Exact])  
LOOP ()  
LOWER (Text)  
LRATE (Present Value;Future value;Term[;Frequency])

M

---

---

Macro Control  
Macro Instructions  
Macro  
MACRO (...)  
Macro/ARExx Instructions  
MACROPLAY (Cell)  
MADD (Block1;Block2;ResBlock)  
Mask  
Mathematical Functions  
MAX (Range)  
MELSE ()  
MENDIF ()  
Menu Commands  
Menu Commands  
MESSAGE (Text [,Title])  
MID (Text;Position;Length)  
MIF (Condition)  
MIN (Range)  
Miscellaneous Commands  
Miscellaneous Functions  
MMUL (Block1;Block2;ResBlock)  
MOD (Number1;Number2)  
MONTH (Date)  
MOVEWINDOW (X;Y)  
MSUB (Block1;Block2;ResBlock)

## N

Names  
New Sheet-Window  
New  
NEWMENU ()  
NEWSHEET (Name)  
NEWWINDOW ()  
NEXT ()  
NOT (Value)  
NOW ()  
Numbers  
Numeric Format  
NUMERICFORMAT (Format; [Block])

## O

Object Types  
OBJECT (Name;Type;Text;Value1;Value2;Block)  
Object-Editing  
OBJECTCLASS (Name)  
OBJECTINFO (Name;Nr)  
OBJECTPARA (Name;Macro;MacroActivation;Color;Frame)  
OBJECTPOS (Name;X;Y;Width;Height)  
Objects  
OBJECTSELECT (Name)  
OBJID (text)  
OLDCOLORS ()

---

Omission of all Parameters  
Omission of some Parameters  
ONERROR(Cell)  
Open  
OPENFLAGS(NoAutoMacro;Hide;Password)  
Operators  
Options  
Options  
OR(Value1; Value2;...)

## P

Pagination  
Paper Format  
PAPERFORMAT()  
Parameters  
PART(Text;Position;Length)  
Paste - Formula  
Paste only  
Paste  
PASTE([Block])  
PASTEDATA(Mode; [Range])  
Pattern  
PATTERN(Number; [Block])  
PI()  
Play  
Plus  
Plus, Minus  
PMT(Future value;Rate;Term[;Frequency])  
POSWINDOW()  
POSWINDOW2()  
Preference Form  
Preview  
Preview  
PREVIEW()  
Print Layout  
Print Range  
Print  
PRINT(Printer;File;NLQ;Range;Page1;Page2;LPI;Colored;Break;Size;Width;Height)  
PRINTFORMAT(LM;RM;UM;BM;Style;Header;H-Text;Footer;F-Text;Title;Grid)  
Printing Charts  
Printing Sheets  
Printing  
PRINTRANGE(Activate; [Range])  
PROCALCINSERT([Block]; [Name])  
PROCALCLOAD([Name])  
PRODUCT(Range)  
Programming  
Project  
Projects  
Protection Flags  
PROTECTION([Write]; [Formula]; [Block])  
PROTECTIONFLAGS()  
PUT(Contents[;Cell])  
PV(Future value;Rate;Term[;Frequency])

---

## Q

Quit

QUIT ([Flag])

## R

RADTODEG (Angle)

RANGEABS (Row; Column; Height; Width)

RANGEHEIGHT (Range)

RANGEWIDTH (Range)

RANGEX ([Range])

RANGEY ([Range])

RECALC ([Mode])

Recalculate

Record

RECORD ()

Redo

REDO ()

Redraw Sheet

References Rel &lt;-&gt; Abs

REFERENCESHIFT (X; Y; Flag; Block)

REFERENCETYPE (Flag [; Block])

REFRESH (Mode)

REM ...

Remove Cells

REMOVE (Data; [Block])

REPEAT (Text; Number)

REQPARA (X; Y; Oktext; Aborttext; Time)

REQUEST (Text [; Title])

Return Value of Commands

RETURN ([Cell])

REVERSE (Text)

REVISION ()

RIGHT (Num)

RIGHT (Text; Number)

RND ()

ROUND (Number; Places)

Row Height

ROWHEIGHT (Height; Block)

ROWNUMBER (Range)

RUN (File; Parameter; [Window])

RX (File; Port)

## S

Save as

Save Block as

Save

SAVE ([Name])

SAVEAS ([Name])

SAVEBLOCK ([Block]; [Name])

SAVECONFIG ()

Saving as IFF

---

Saving your Work  
Screen - as WB-Copy  
Screen - Colors  
Screen - Custom  
Screen - Default Colors  
Screen - Font  
Screen - on WorkBench  
Screen Control  
SCREEN (Width;Height;Depth;Mode)  
Screen- Smartrefresh  
Select Mode  
SELECT ([Block])  
Selecting a Cell  
Selecting Ranges  
SELECTSHEET (Name[;Windownumber])  
SERIES (Type;Increment;Columns;Range)  
SETFONT (Font;Mode)  
Setting Names  
Settings  
Settings  
Settings  
SETxxx (Condition;Value1;Value2[;Reference])  
SHANGHAI (Mode)  
Sheet Encrypting  
Sheet Functions  
Sheet  
SHEETFLAGS (Maxwidth;Maxheight;Calculation;Return;Direction;Icons)  
SHEETHIDE (Sheetname;Windownumber)  
SHEETNAME ()  
SHEETSHOW (Sheetname;Windownumber)  
Shift References  
SHIFTL (Text)  
SHIFTR (Text)  
Show active Cell  
Show Chart  
Show Sheet-Window  
Show  
SHOW (Row; [Block])  
SHOWMENU ()  
SIGN (Number)  
SIN (Angle)  
SINHYP (Number)  
SIZEWINDOW (Width;Height)  
SmartOpen  
SmartOpen  
SMARTREFRESH (Flag)  
Sort Database  
Sort Range  
SORT (Ascending;Direction;Cell;Range)  
Sorting Data Records  
Special ARexx-Commands  
Special Macro Commands  
SQR (Number)  
SQRT (Number)  
START (Filename)  
Status Line  
STDCOLORS ()

---

STDEV(Range)  
STDFONT(Character set)  
STEP([Flag])  
Stop Playing  
Stop Recording  
STOPRECORD()  
SUM(Range)  
SYLKINSERT([Block];[Name])  
SYLKLOAD([Name])  
SYLKSAVE([Name])  
SYLKSAVEBLOCK([Block];[Name])  
SYSINFO()

## T

Table of Contents: Functions  
Table of Contents: Macros  
Table of Contents: Menu  
Table of Contents: Topics  
TAN(Angle)  
TANHYP(Number)  
TCDINSERT([Block];[Name])  
TCFUNCTION(TCLib;Offset;Num1;Num2;Text)  
TCMACRO(TCLib;Offset;Num1;Num2;Text)  
TERM(Future value;Payment;Rate;[;Frequency])  
Text Functions  
Text  
TEXT(Data[;Format])  
The Search Criteria  
TIMEVALUE(Text)  
Title Freezing  
TODAY()  
Toolbar  
Translate Formulas  
Transpose  
TRANSPOSE([Block])  
Tricks to Improve your Printouts  
TRIM(Text)  
TRUE()  
TurboCalc Functions  
TurboCalc Macros  
TurboCalc Menu  
TurboCalc Topics  
TurboCalc Tutorial  
TurboCalc Libraries  
TurboCalc-Sheets

## U

UNCHANGED()  
Undo  
UNDO()  
UNTIL(Condition)  
UP(Num)  
UPPER(Text)

---

UPPER2 (Text)

V

VALUE (Text)

VAR (Range)

VARIABLE (Name; Value)

VERSION ()

VLOOKUP (Value; Range; Offset; [Exact])

WEEKDAY (Date)

WHILE (Condition)

W

WINDOWTOBACK ()

WINDOWTOFRONT ()

X

XOR (Value1; Value2; ...)

Y

Y-Axis

YEAR (Date)

---