```
+----------------------------------------------------------------------+
 ChangeLog CONCIRC 1.1
+----------------------------------------------------------------------+
```

Changes of build 21 (March 20) compared to build 17
 New network elements have been implemented:
- Phase shifter
- Wilkinson power divider
- S-parameter block (extended MNA stamping). Of value in case that a
  Y parameter description is not possible
- Quick change of different projects in the same folder

Changes of build 17 compared to build 16 (February 19)
- Introduction of parameter sweeps
- S-parameter
- Bug fixes

Changes of build 16 compared to build 15 (November 18)
- Bugfix: An error occuring when dragging an element onto lines
  has been corrected...

Changes of build 15 compared to build 12 (September 18)
- Improvement of IFT related stuff, examples
- Improvement with respect to drag and draw of elements
- Scaling of the working area
- Bug fixes

Changes of build 12 compared to build 11 (May 18)
- More possibilities with regard to frequency sampling
  (reading from files, accepted deviations…)
- More tool tips, change of symbol for current source

Changes of build 11 compared to build 10 (January 18)
- Input of constant complex elements are possible now
- Further quantities can be specified from files
- Options → Text size can be specified in pixels
- usage without invoking the GUI
- Bug fixes

Changes of build 10 compared to build 8,9 (October 17)

Now included:
- Bode plots
- Nyquist plots

Changes of build 7 compared to build 6 (March 17)

- Small bug fixes

Changes of build 6 compared to build 5 (March 17)

- Non-ideal tranformer consisting of L_1, L_2, M_12
- Complex control data (controlled sources)
    - Control data from files is also possible now
- Output: magnitudes in dB
- new example demonstrating GUI improvements