

Ease of use vs capability

LTspice and Qspice are simpler they just do simulation, they will not give you a BOM (ref 1) or do a pcb layout.

This tends to make LTspice and Qspice simpler and hence easier to use, but it also means that if you want to manufacture a product you need a different software package for pcb layout and BOM.

NGspice and Pspice etc...

are part of packages that do BOM and PCB layout as well, hence the user interface is more complex.

Micro-cap....

will do a BOM, it does not do pcb layout itself, but it will produce an output suitable for input into a pcb package. I find its user interface more complex than for LTspice and Qspice.

However Micro-cap does appear to have a lot of useful example circuits,

In micro-cap go to file/open it takes you to about 40 directories of well written example circuits of every type.

ref 1

BOM stands for bill of materials, it isn't someone who works in the stores.