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so many fake sites. this is the first one which worked! Many thanks

### System-Level Reliability Modeling (2 of 2)

The flowchart illustrates the System-Level Reliability Modeling process. It starts with 'RELIABILITY GOALS' leading to 'ANALYSIS' (which includes 'Analysis' and 'Fault Tree'). This leads to 'SOFTWARE PARTITIONS' (including 'Software' and 'Hardware'). From there, it goes to 'ANALYZED AND TESTED SOFTWARE' (including 'Software' and 'Hardware'). The final step is 'SYSTEM RELIABILITY MODEL' (including 'System Reliability Model' and 'System Reliability Model').

Therefore the software reliability should also be accounted for in the system-level reliability model.

- Software may consist of both the operating system (OS) and configurable (turnkey) software. It may not be possible to influence the OS design, but turnkey software can be focused on.
- This may consist of re-used software such as library functions and newly developed software.
- If the reliability of the library functions is already understood then library function re-use simplifies the software reliability engineering process.

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