

DTU

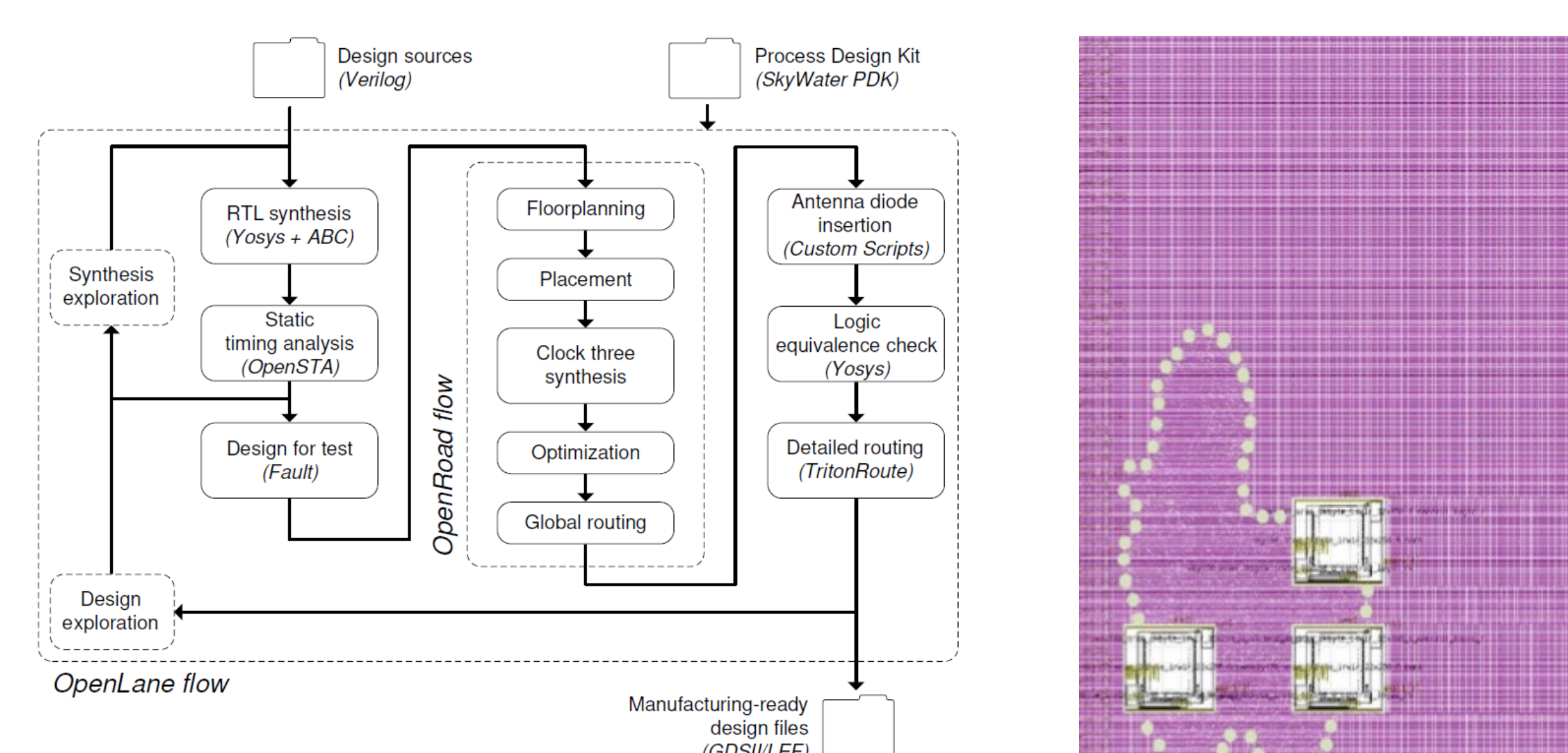
Embedded System Engineering - DTU Compute

More is available...

Broad experience in projects with industry within digital design for FPGAs, microchips, general embedded systems, medical imaging and more. Bring your own project or come talk to us, and we may be able to facilitate contact.

Figure from Schell, Tsividis, IEEE J Solid-State Circ, 2008

Further explore the tool-chain to design and implement a hardware design in open-source or help improve the tools



A conceptual illustration of a hand interacting with a tablet, surrounded by various icons representing different aspects of business and technology, such as a rocket, globe, cloud, smartphone, calculator, and documents, all connected by dashed lines.



- drones, energy harvesting
- intermittent computing
- sensing nodes
- and more...

