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MICROWIND is truly integrated EDA software encompassing IC designs from concept to completion, enabling chip designers to design beyond their imagination. MICROWIND integrates traditionally separated front-end and back-end chip design into one flow, accelerating the design cycle and reduces design complexities.

It tightly integrates mixed-signal implementation with digital implementation, circuit simulation, transistor-level extraction and verification - providing an innovative education initiative to help individuals to develop the skills needed for design positions in virtually every domain of IC industry.

MICROWIND software comes from Toulouse, France, offering innovative and shorter learning curve tool for CMOS layout designs. It's used by thousands of budding engineers and teachers across the globe.

The DSCH program is a logic editor and simulator. DSCH is used to validate the architecture of the logic circuit before the microelectronics design is started. DSCH provides a user-friendly environment for hierarchical logic design, and fast simulation with delay analysis, which allows the design and validation of complex logic structures. DSCH also features the symbols, models and assembly support for 8051 and PIC16F84 controllers. Designers can create logic circuits for interfacing with these controllers and verify software programs using DSCH.

Download of MICROWIND Lite 3.8 was on the developer"s website when we last checked. We cannot confirm if there is a free download of this software available. The following version: 3.1 is the most frequently downloaded one by the program users.

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