

# Download Rtl Compiler Low Power User Guide

Having the right tools to design and verify your chips has never been more important. After all, you're trying to stay on top of Moore's Law and meet the design challenges that come with this. Open Source Roadmap¶. The open sourcing of the NVDLA core will occur over the course of the next two calendar quarters. The intent is to deliver a useable core early, with additional configurations and features following. A complete list of Microsemi IP cores with module details and documentation is available. The Libero Catalog and SmartDesign manage the configuration of Microsemi IP cores for embedded applications, while the Firmware Catalog manages firmware drivers. In this course, you will learn how to achieve high quality of results for your RTL design using SystemVerilog. It is assumed that you are versed in Verilog and want to improve your RTL coding efficiency with SystemVerilog.