CADENCE TOOLS

REPORT

Cadence Design Systems, Inc. is an American multinational electronic design automation (EDA) software and engineering services company, founded in 1988 by the merger of SDA Systems and ECAD, Inc. The company produces software, hardware and silicon structures for designing integrated circuits, systems on chips (SoCs) and printed circuit boards.

Cadence products primarily target SoC design engineers, and are used to move a design into packaged silicon, with products for custom and analog design, digital design, mixed-signal design, verification, and package/PCB design, as well as a broad selection of IP, and also hardware for emulation and FPGA prototyping.To help integrate, verify, and implement complex digital SoCs, there are solutions that encompass design IP, timing analysis and signoff, services, and tools and methodologies. The company also provides products that assist with the development of complete hardware and software platforms that support end applications.[

This year the workshop was organized on **01st to 06th July 2013** by the **Department of Electronics and Communication Engineering** under the supervision of **Dr.T.Jagnnadha swamy**, Professor & Head .

    (Dr. T.Jagannadha swamy)   **Mr.KNB.Kumar**

      Professor & HoD ECE   **Convener**