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Tijdens het jaarlijkse Design Automation & Embedded Systems Event nemen ontwikkelaars en toepassers van embedded systems kennis van de laatste technologieën en wisselen zij visies en ervaringen uit met vakgenoten. In 2018 vindt het D&E Event twee keer

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plaats: D&E Event Belgium, 7 november,
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to as electronic computer-aided design, is a category of software tools for designing electronic systems such as integrated circuits and printed circuit boards. The tools work together in a design flow that chip designers use to design and analyze entire semiconductor chips. Since a modern semiconductor chip can have

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describing the models, methods, and tools used to design and test microelectronic systems from devices and circuits to complete systems-on-chip and embedded software. The magazine focuses on current and near-future practice, and includes tutorials, how-to articles, and real-world case studies.

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The following definition of an embedded system is based on my experience and a bit of online research: An embedded system is an electronic device that has a central component that performs

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computational tasks, is designed for
specific and limited functionality, and is
implemented as a component of an
electrical or mechanical system.

What Is Embedded System Design?

Defining an Electrical ...

Embedded systems have been a staple

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technology in industries like aerospace &
defense, automotive, medical devices,
communication, and industrial automation
for decades. As processor architecture
evolved and more computing power could
be embedded in systems and devices, the
intelligence and capabilities of these
systems increased exponentially.

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