

## Microelectronic Circuit Design International Edition

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### Microelectronic Circuit Design International Edition

The U.S. Department of Defense, through the NSTXL consortium-based S2MARTS OTA, has awarded Intel an agreement to provide commercial foundry services in the first phase of its multi-phase Rapid ...

### Intel Wins US Government Project to Develop Leading-Edge Foundry Ecosystem

Chipmakers Intel and Qualcomm have been awarded a contract by the National Security Technology Accelerator (NSTXL) to devise and manufacture chips for the US military. The two companies were handed ...

### Intel, Qualcomm will design advanced chips for US military

BAE Systems is collaborating with GlobalFoundries to produce radiation-hardened radiation-hardened RAD510 System on Chip (SoC) single board computers (SBCs) for space. Above: The RAD510 SoC will ...

### BAE Systems collaborates with GlobalFoundries to produce RAD510 SoC

For the US defence department Intel has signed a deal with the US defence department to support a domestic commercial chip-building ecosystem. The chipmaker will lead the first phase of a programme ...

### Intel builds domestic commercial chipbuilding ecosystem

Intel has signed a deal with the Department of Defense to support a domestic commercial chip-building ecosystem. The chipmaker will lead the first phase of a program called Rapid Assured ...

### Intel inks deal with Department of Defense to support domestic chip-building ecosystem

Just how accurate were Arthur C. Clarke's predictions of the future? On March 19th, 2008, British scientist, inventor, futurist, explorer, and science fiction author Arthur C. Clarke passed away in ...

### Space Age Prophet: How Much Did Arthur C. Clarke Get Right?

Tech giant Intel has reportedly forged a deal with the US Department of Defense (DoD), to boost chip manufacturing in the country.

### Intel forges deal with US DoD to boost chip manufacturing

Mubadala's GlobalFoundries is collaborating with BAE Systems to produce radiation-hardened RAD510 System on Chip (SoC) single board computers (SBCs) for space. Above: The RAD510 SoC will provide Power ...

### GlobalFoundries and BAE Systems collaborate on RAD510 SoC

The global chip crisis is shining a light on smartphones' big sustainability problem Watch Now ...

### Intel just signed a major chip-making deal with the Pentagon, and it could help the US solve its semiconductor problem

Intel is making big plays, as of late. And now, it's announced it'll be working on a project for the U.S. DoD.

### **Intel wins U.S. Department of Defense foundry ecosystem development project**

F1 Saudi Arabian Grand Prix will be the largest sporting event in the Kingdom's history and will be held on December 3-5 ...

### **F1 Jeddah Corniche Circuit designer Tilke unveils new details 100 days ahead of Saudi Grand Prix**

The US Department of Defense (DoD) has awarded Intel and Qualcomm a joint agreement to provide on-shore foundry services to develop 7nm chips, and smaller, for military systems. Awarded as part of the ...

### **Intel and Qualcomm awarded chipmaking deal with US defence agencies**

Intel said it would provide commercial foundry services as part of a broader program with the government agency that aims to build up domestic design and production of cutting-edge chips.

### **Intel Lands Pentagon Deal to Support Domestic Chip Making**

Easing the transition to high-efficiency wide-bandgap technology, STMicroelectronics has released the MasterGaN3\* and MasterGaN5 integrated power packages for applications up to 45W and 150W, ...

### **STMicroelectronics Introduces New 45W and 150W MasterGaN Devices for High-Efficiency Power Conversion**

NITI Aayog in collaboration with La Fondation Dassault Systemes in India Monday launched the third series of the 'Student Entrepreneurship Program' (SEP 3.0) for the young innovators of Atal Tinkering ...

### **Atal Innovation Mission in collaboration with Dassault Systemes launch Student Entrepreneurship Program 3.0**

Two major creators who enjoyed the limelight during the 2020 Tokyo Games, Nendo and Kengo Kuma, have recently released affordable, elegant items for the home.

### **Deck out your home with goods from these Olympic-level designers**

American Magic, the U.S. Challenger for the 36th America's Cup [AC36], is moving ahead with performance development work in preparation for a challenge for the 37th edition of the oldest event in ...

### **America's Cup: Design work resumes for American Magic**

Intel Corp (NASDAQ: INTC) won an opportunity from the U.S. Department of Defense to provide commercial foundry services in the first phase of the multi-phase Rapid Assured Microelectronics Prototypes ...

### **Intel Bags Deal To Develop Government's Foundry Ecosystem**

This week's Apple headlines; new iPhone 13 details, updated release dates, Apple's new screen technology, NSFW App Store problems, an Apple Pencil for the MacBook Pro, FlickType discontinued, virtual ...

### **Apple Loop: iPhone 13's Stunning Features, Massive Apple Podcast Problem, Shock MacBook Pro Details**

To lead the design effort for the next campaign, the team has signed two-time America's Cup winner Scott Ferguson (Jamestown, R.I.) as Design Coordinator ...

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