

Functional Safety For Road Vehicles New Challenges And Solutions For E Lity And Automated Driving

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Functional Safety For Road Vehicles

The automotive systems-of-systems-of-systems The road to thorough vehicle verification ... All of which are wrapped up with functional safety, driver-assist features for autonomous vehicles. ...

Three Tools Help Put Safe Vehicles On The Road

It is necessary to have a high-level understanding of how components used in safety-critical systems are evaluated for compliance to the standard, ISO 26262 (Road Vehicles – Functional Safety). First, ...

DRAM - More Important Than You Think for Achieving Automotive Functional Safety

Some of this is built into ISO 26262, which covers automotive functional safety, and ISO/SAE 21434, which addresses cyber security for road vehicles. “Always consider cyber security as part of the ...

New Challenges For Connected Vehicles

Increasing automotive complexity requires new approaches to in-car connectivity, especially the physical-layer interfaces that link sensors and displays ...

Automotive electronics revolution requires faster, smarter interfaces

Over the past five years, urban air mobility (UAM) solutions — vehicles that combine the capabilities of an aircraft and a road vehicle — have transformed from mere science fiction into functional ...

Would you pay \$200 to reduce a car journey by 43 minutes?

Can automakers and regulators beat hackers at their own game? That's the goal in the world of automotive cybersecurity — where connected cars have put OEMs in cybercriminals' crosshairs.

Automakers, Regulators Take on Cybersecurity

Blackberry, the once “need-to-have” smartphone company, and leading automotive safety hardware manufacturer, Magna, team up on Next Generation ADAS systems.

Canadian Safety Team Up: BlackBerry and Magna International Collab on ADAS Systems

Gathered here are our selection of some of the more memorable show-stopper concepts of the 1970s, along with a couple of wildcards.

11 way-out-there concept cars that defined the 1970s

“The basis of functional safety is built upon the fundamental activities such ... “As electronic components in road vehicles grow fast in number and complexity, their safety, availability and ...

Andes Technology Is the First RISC-V Vendor to Accomplish ISO 26262 Functional Safety ASIL D Development Process Certification with SGS-TÜV Saar

Agnisys, an EDA provider, has announced that its software products and development flow have been certified by TÜV SÜD as achieving the tool qualification criteria defined in the ISO 26262 functional ...

Agnisys announces safety qualification for software products and design flow

In an email, seen by The Economic Times, the Ministry of Road Transport and Highways (MoRTH) said, “You are requested to forward copies of functional safety standards, the standard operating ...

Govt Seeks Details On Quality Control, Safety Mechanism From EV Manufacturers

To do this, Red Hat has engaged with exida to help prepare for ISO 26262 certification, an international standard governing the functional safety of electronic systems on road-vehicles.

Red Hat Sets Sights on Delivering the First Continuously Certified Linux Platform for Road Vehicles

Amid multiple cases of electric two-wheelers catching fire, Road Transport and Highways Secretary Giridhar Aramane on Sunday said each and every incident will be probed.

All Electric Vehicle Fire Incidents Will Be Probed: Transport Secretary

For the fourth straight year, Colorado Springs ranks 1st among all metro areas for “desirability” in the U.S. News & World Report’s annual list of Best Places to Live — ...

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