

The eMagazine for Automotive Electronics Developer

AEE mobility

Die Info-Plattform für Automobilelektronikentwickler

HOME NEWS EXKLUSIV TECHNOLOGIE-RADAR MEDIENSPIEGEL

NEWS TICKET 2 [20. Januar 2023] Forscher finden Technik zur Herstellung von Transistoren der nächsten SUCHE

PRODUKT-HEBLICHT

Ti: Chipsatz für Ultraschall-Linsenreinigung

Der neue LiD-Chipsatz besteht aus dem digitalen Signalprozessor 18.01001 sowie dem Piezo-Wandler-Treiber 0972901. Damit lassen sich Ultraschallreinigungssysteme für Kameralinsen realisieren, die ohne komplexe mechanische Bauteile und menschliche Eingriffe auskommen. [...]

EXKLUSIV

Start-up: Blickfeld - Nahtlos integrierbare LiDAR-Sensoren

Die in München ansässige Blickfeld GmbH entwickelt LiDAR-Sensoren für Objekterkennungsradien bis 300 m sowie Perzeptionssoftware. [...]

MEDIENSPIEGEL

Blogbeitrag: Ultrasonic lens cleaning

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Blogbeitrag: End-to-End Performance Optimization For Autonomous Driving

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Report: China to launch state-owned ride-hailing platform

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Fachbuch: XCP - Das Standardprotokoll für die Embedded Entwicklung

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Webinar: Testgrundlagen für qualitativ hochwertige Software

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Blogbeitrag: Navigating the Era of Autonomous Design for Powerful Compute with Hardware

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Blogbeitrag: "Our Strength Lies in Unken, Not Division"

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The Intercept: Surveillance Footage of Tesla Crash on SF's Bay Bridge Hours After Elon Musk Announces "Self-Driving" Feature

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NEWS

Magna: Jörg Grotendorst leitet Zukunftsabteilung

© 23. Januar 2023

Jörg Grotendorst ist zum Automobilzulieferer Magna gewechselt. Der ehemalige Vorstand der Automotive-Sparte des Technologiekonzerns Rheinmetall, ist bei Magna als „Senior Vice President Car of the Future“ tätig. [...]

Bayerische Forscher fordern Bündelung der Anstrengungen beim autonomen Fahren

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Ohne Zusammenarbeit der verschiedenen Stakeholder wird autonomes Fahren noch länger auf sich warten lassen. Bayerische Forscher fordern daher die Intensivierung der Zusammenarbeit der Stakeholder. [...]

ECOSYSTEM-PARTNER



The eMagazin for Automotive Electronics

- No time or interest in tediously scanning magazines, online and social media channels, or company websites and newsletters for relevant information? Then the eMagazine [AEE mobility](#) from [ContentScouts](#) is just the thing for you.
- [AEE mobility](#) is designed by engineers for automotive electronics developers and eMobility experts.
- [Exclusive content](#) for deeper insights: technology articles, interviews with key players in the industry, presentations of promising start-ups, job profiles.
- [Media review](#) with short summaries incl. evaluation of technical articles, white papers, videos, seminars, specialist books, blog posts, industry reports.
- [Technology Radar](#) with reports on research work as well as projects of development and standardization organisations/associations.
- [News Ticker](#) with product and market news.
- [AEE mobility](#) is independent and free of advertisement.

Our motivation

Efficient access to relevant information

For developers, it is becoming increasingly difficult to gain an overview of technical trends and interesting products, as well as to acquire the necessary expert knowledge, due to the prevailing time pressure and the rapidly growing information offerings.

This is where [AEE mobility](#) comes in, bringing together a wide variety of information channels - supplemented by exclusive content.

More relevant content in less time.

The eMagazin AEE**mobility**

The best of trade publication and market monitor

The eMagazine AEE**mobility** was designed by a network of experienced editors - the ContentScouts - to provide automotive electronics developers, mobility experts and communication departments with relevant technical information.

All content is intensively reviewed and revised for quality by tech editors.

A clear focus, an industry-wide unique media digest with short summaries of information material such as technical articles, white papers, book publications and many other content types make AEE**mobility** stand out from the mass of information offerings.

The reader experience and user-friendliness were already at the forefront of the conceptual design of the eMagazine. Therefore, all content is categorized and tagged with keywords to ease the identification of relevant content.

This makes the eMagazine AEE**mobility** one of the most valuable information platforms for automotive electronics developers and communication departments.

AEE**mobility** is supported by ecosystem partners. We deliberately do not use banners and other add formats in order to maximize the readability of the presented content for the community.

The founders

Experienced editors with technology background



Franz Joachim Roßmann: Since 2004, the graduate communications engineer has been working as a freelance journalist for suppliers to the mechanical engineering industry and trade journals in the automotive, automation and mechanical engineering sectors.

Before setting up his own business, he was editor-in-chief of an electronics magazine and an automation magazine, both of which he designed from scratch and developed into leading publications.



Klaus Oertel: The electrical engineering graduate has worked in the electronics industry for 30 years, including 10 years as editor and editor-in-chief of the trade journal elektronik industrie and then 20 years as editor-in-chief of Hanser Automotive, the largest German-language trade medium for automotive electronics. He began his career as a developer at Webasto before gaining initial experience in various specialist editorial departments. Klaus is well connected with OEMs and automotive suppliers as well as national and international players in the electronics industry.

ContentScouts is a network of independent, experienced tech journalists. The ContentScouts offering includes digital information services for electronics developers and internal communications departments as well as decision-makers in marketing communications.

ContentScouts

The experts for high-tech information