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At the upcoming Mobile World Congress 2021, Infineon Technologies AG will introduce a handful of new technologies designed to improve passenger safety and in-cabin monitoring systems inside vehicles.

Infineon unveils new automotive radar sensors

Goldman Sachs (NYSE: GS) analyst Alexander Duval maintained a Buy rating on Infineon (OTC: IFNNY) Technologies AG on Thursday, setting a price target of EUR43.6, which is approximately 27.83% above ...

Goldman Sachs Stick to Their Buy Rating for Infineon Technologies AG

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for Automotive Applications

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Infineon Technologies AG ... and Chip Card & Security. The Automotive segment designs, develops, manufactures and markets semiconductors for use in automotive applications. The Industrial Power ...

IFXGn.DE - Infineon Technologies AG Profile | Reuters

Today, Infineon Technologies ... promising for these applications. The company is unveiling its Xensiv 60GHz radar sensors and Aurix microcontrollers for ultra-short-range automotive applications.

Infineon creates radar sensors to monitor people in self-driving cars

Specifically, applications for the technology, chemical and pharmaceutical, insurance and automotive industries are to be ... qutac.de. About Infineon Infineon Technologies AG (infineon.com) is a ...

Infineon is Co-founder of the Quantum Technology and Application Consortium

Opportunities in the automotive semiconductor market have evolved through ... NXP semiconductor, Renesas Electronics, ST Microelectronics, Infineon Technologies, Texas Instruments, Robert Bosch, On ...

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The global automotive smart tire market is expected to reach \$110.39 billion by 2026, with a CAGR of 6.20% from 2021 to 2026

Bernstein analyst Mark Li maintained a Buy rating on Infineon (OTC:IFNNY) Technologies ... Automotive segment designs, develops, manufactures, and markets semiconductor for automotive applications.

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