Media Informations 2024

SENSOR MAGAZIN

SENSORS · MEASURING TECHNOLOGY · AUTOMATION · MICRO-NANO INTEGRATION

www.sensormagazin.de

Magazin Verlag Hightech Publications KG
Wincklerstr. 4 · 31542 Bad Nenndorf, Germany

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Brief Profile

SENSOR MAGAZIN sees itself as a connecting link between science and application. The journal provides information to engineers and scientists who develop, manufacture and use sensors and actuators. It serves as a link between sensor manufacturers and sensor users. The articles report on the application of sensors and actuators in all branches of industry, at institutes and in laboratories.

The current technological developments in the industry are the subject of each issue's Main Topic. The trade magazine focuses on practice-related articles in the fields of Sensors (Sensors for Geometric and Mechanical Parameters, Pressure Sensors, Magnetic Sensors, Sensors for Optical Sizes, Laser Sensors, Thermal Sensors, Chemical Sensors, Sensors for Acceleration, Vibration, Tilt, Orientation and many more) und their applicaion (Mechanical Engineering, Automation Technology, Industrial Engineering, Mobile Machinery, Robotics, 3D Printing, Safety Engineering, Traffic and Transport, Building Automation, Smart City, Environmental Engineering, E-Mobility, Medical Engineering, Food Technology, Household Appliances and more). Future trends are reflected under headings such as Research, Innovation, Micro-Nano-Integration as well as market and trade fair reports. Exclusive interviews with key people from research and industry round off the editorial spectrum.

A list of supply sources (Topics) is contained in each issue of SENSOR MAGAZIN. All entries are additionally published on www.sensormagazin.de free of charge.

The contents, design and service meet the high requirements placed on a high-tech journal that is worth reading and promotes sales.

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Editorial and Publication Schedule 2024

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Issue Publication Date	Editorial Deadline	Advertising Closing Date	Main Topic Further Topics	Trade Fairs
1 **March 2024**	16.02.2024	01.03.2024	**Sensors** **Sensors for Geometrical and Mechanical Parameters** Length Measurement Force Measurement Pressure Sensors Magnetic Sensors Ultrasonic Sensors **Applications** **Mechanical Engineering** Automation Technology Mobile Machinery Robotics	**all about automation** Hamburg, DE 17.01. – 18.01.2024 Friedrichshafen, DE 05.03. – 06.03.2024 Heilbronn, DE 15.05. – 16.05.2024 Chemnitz, DE 18.09. – 19.09.2024 Dusseldorf, DE 01.10. – 02.10.2024 **Lopec C** Munich, DE 05.03. – 07.03.2024
2 **June 2024** **Main Issue to SENSOR+TEST 2024**	03.05.2024	17.05.2024	**Sensors** **Sensors for Optical Parameters** Temperature Sensors, Cameras, Infrared Engineering Laser Technology, Fibre Optics **Intelligent Sensors** Sensor Integration, Communication, Internet Micro-Nano-Integration **Applications** **Environmental Engineering** Quality Inspection, Safety Engineering, Building Automation, Smart Living	**W3+ Fair** Wetzlar, DE 13.03. – 14.03.2024 **HANNOVER MESSE** Hanover, DE 22.04. – 26.04.2024 **CONTROL** Stuttgart, DE 23.04. – 26.04.2024 **ACHEMA** Frankfurt am Main, DE 10.06. – 14.06.2024 **PCIM Europe** Nuremberg, DE 11.06. – 13.06.2024 **SENSOR+TEST** Nuremberg, DE 11.06. – 13.06.2024 **SMTconnect** Nuremberg, DE 11.06. – 13.06.2024 **IAA Transportation** Hanover, DE 17.09. – 22.09.2024 **Vision** Stuttgart, DE 08.10. – 10.10.2024 **Medica mit Compamed** Dusseldorf, DE 11.11. – 14.11.2024 **SPS** Nuremberg, DE 12.11. – 14.11.2024 **Electronica** Munich, DE 12.11. – 15.11.2024
3 **September 2024** **incl. SENSOR MARKET**	09.08.2024	23.08.2024	**Sensors** **Sensors for Movements** Acceleration, Vibration Inclination, Orientation **Applications** **Transport** Automobile, Autonomous Vehicles, E-Mobility, Railway, Aviation, Space Technology	
4 **November 2024** **Main Issue to SPS 2024**	09.10.2024	16.10.2024	**Sensors** **Sensors for Chemical Parameters** Gas Sensors, Fluid Analysis Biosensors, Humidity, Level Flow **Applications** **Process Technology** Food Industry, Medical Engineering, Pharmaceutics Household Appliances	

Additional topics according to current trends.

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SENSOR MAGAZIN

SENSOR MAGAZIN versteht sich als Bindeglied zwischen Wissenschaft, Praxis und Anwendung. Die Fachzeitschrift informiert Ingenieure und Wissenschaftler, die Sensoren und Aktoren entwickeln, herstellen und einsetzen. Sie verbindet Sensoranbieter und Sensornutzer. Es wird über die Anwendung der Sensorik und Aktorik in allen Industriezweigen, in Instituten und Labors berichtet.
Die aktuellen technischen Entwicklungen der Branche werden durch das Leitthema in jeder Ausgabe aufgezeigt. Der Fokus der Fachzeitschrift richtet sich auf praxisbezogene Berichte über Sensoren und deren Anwendung.
Zukunftstrends spiegeln sich in den Rubriken Forschung, Mikro-Nano-Integration sowie Markt- und Messeberichte wider. Exklusive Interviews mit Schlüsselpersonen aus Forschung und Industrie runden das redaktionelle Angebot ab. Inhalt, Gestaltung und Service entsprechen den hohen Anforderungen an eine lesenswerte, absatzfördernde Hightech-Zeitschrift.

mit SENSOR MARKT

SENSOR MARKT

A new edition of the SENSOR MARKT reference book of addresses and tables (business directory) is being prepared. Do not miss the opportunity to enter your address and product information in SENSOR MAGAZIN, edition 3/2024!
Your entry will be published in German and English in the printed medium as well as on www.sensormagazin.de.

Your entry will contain the following information:
:: Address (phone + fax), e-mail, website, contact person
:: Company presentation or product range in German/English with up to 800 characters in total (incl. spaces)
:: Your logo in the printed medium (in print quality, 300 dpi resolution) and on the Internet
:: Entries in the tables part
:: Your entry on www.sensormagazin.de with a link to your website

The complete package at 129.- € means 365 days of presence for your company.

Deadline is August 16, 2024. Please, send email to am@magazin-verlag.de.
The documents are available for download under www.sensormagazin.de/dateien/sensormarkt.html.

ONLINE PROMOTION

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Terms and conditions:

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