SENIS AG PROVIDES MAGNETOMETERS, MAPPERS, CURRENT SENSORS AND CORRESPONDING SERVICES.

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02	**SENIS at Exhibitions and Conferences:** Sensor+Test-Nuremberg, IMMW20-Oxfordshire, CWIEME-Berlin, IMEKO-Iasi, Coiltech-Pordenone, CWIEME-Chicago
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Dear Customers and Partners,

with our May Newsletter, we would like to present our new USB handheld 3-axis Teslameter and to invite you to visit us at forthcoming exhibitions and conferences.

SENIS' NEW HANDHELD USB 3-AXIS TESLAMETER

We proudly announce our new 3MTS USB handheld 3-axis Teslameter/Gaussmeter developed in cooperation with our partner Matesy GmbH. It currently is the 3-axis handheld Teslameter with the best price/performance ratio on the market.

Applications of these Teslameters: measurement of the fringe magnetic field around MRI, NMR and super magnets; magnetic field mapping around permanent magnets and electro magnets; monitoring electrical machines; test and quality assurance of permanent magnets in test and R&D laboratories as well as in industrial applications.

- Only 1mm thick carbon-fiber probe holder for extreme robustness and flexibility
- Calibrated measurement ranges: 0.1T, 0.5T, 2T (full scale 20T)
- Accuracy +- 1% and magnetic resolution 20uT
- User-friendly teslameter software for PCs, tablets and smartphones
- Numerical and graphical visualization of all three magnetic field components
- Alarm, hold, min/max, zeroing, as well as measured data recording

http://www.senis.ch/products/magnetometers
/digital-teslameters-gaussmeters/3mts-usb-handheld-teslameter

Our new high-performance, high reliability ceramic Hall probes are integrated into the 3MTS handheld teslameter.

WE INVITE YOU TO VISIT US AT THE FOLLOWING EXHIBITIONS, WHERE WE WILL DEMONSTRATE OUR NEW PRODUCTS AND SOLUTIONS AND DISCUSS YOU REQUIREMENTS.

http://www.senis.ch/news/events-conferences

EXHIBITING: SENIS BOOTH 1-219.

INVITED LECTURE BY PROF. RADIVOJE S. POPOVIC, CTO OF SENIS: HALL SENSOR DEVICES

SENIS BOOTH HALL 1.1 STAND B52

PLENARY LECTURE BY DR. DRAGANA POPOVIC RENELLA, COO OF SENIS:
Supporting World Development through Advanced Magnetic Measurement Applications in Industry and Physics Laboratories

SEVERAL PRESENTATIONS BY OUR CUSTOMERS
on their application of SENIS magnetic field mappers, transducers and teslameters.

EXHIBITING:
SENIS and MAGNET-PHYSIK Dr. Steingroever GmbH Germany will share the booth

DR. DRAGANA POPOVIC RENELLA, COO OF SENIS
will give a presentation on the new handheld 3-axis Teslameter and the SENIS Magnetic Field Mapper.

Exhibiting: SASA SPASIC CEO of SENIS; **Ben Hartzell**, Vice President Marketing of GMW and **Dr. Zhen Xu**, development engineer at **GMW. SENIS Magnetic Field Mappers will be shown at booths G44 and G52.**

SASA SPASIC will give a presentation on the SENIS Magnetic Field Mapper.

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