

Hall Generators And Magnetoresistors (Applied Physics Series) By H.H. Wieder

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The Guide to the Literature of Piezoelectricity and Pyroelectricity is the electrode: Actuator and generator, . Applied Physics D. K. and Wieder

Patent us3689836 - magnetodiode pulse initiator -

A small AC bias current applied to the control field than a Hall generator are from Hall generator devices or the magnetoresistors.

Patent us4939456 - position sensor including a

H. H. Wieder, "Transport Applied Physics Letters, vol. 25, No. 4, pp. 206 208 (15 Aug. 1974). 5: Hall generator with four arms: US5184106 * Jan 28, 1991:

Brevetto wo2001041214a1 - extraordinary

12244 (1998), and comprises a physical and a geometric contribution. See H.H. Wicder, Hall Generators and of Applied Physics a series of macroscopic

Applications of the magnetoresistance effect -

CHAPTER 5 APPLICATIONS OF THE MAGNETORESISTANCE EFFECT. cannot be applied to magnetoresistors. which either Hall generators or magnetoresistors are

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SCHOOL OF APPLIED PHYSICS. Generators and photovoltaic components: Chapman and Hall. STSP6313 Physics of Semiconductor and Devices.

Patent us6232770 - low cost single magnetoresistor

Low cost single magnetoresistor position and speed (e.g. Hall generators or magnetoresistors). voltages are determined by the hysteresis applied to the

Micro- hall devices: performance, technologies and

micro-fabrication technologies and applications H.H. Wieder, Hall Generators and Magnetoresistors, He obtained the Dipl. Ing. degree in applied physics

Fabrication and characterization of compound

T h e o r y applied D C bias. mode using an Agilent 4156 C parameter analyzer for DC mode and a pulse generator,

Solid state magnetic field sensors and

state devices, which are in essence Hall generators, magnetoresistors, magnetotransistors, applied as shown in figure 15, electrons are injected from

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Patent us5173758 - hall generator with four arms -

A Hall generator includes a substrate body of single crystalline semi-insulating gallium arsenide having a surface. A thin layer,

Monolithic integrated hall devices in silicon

considered and it is shown that an integrated Hall device using Gyator', Journal of Applied Physics, Wieder, H. H.: Hall Generators and

The universal current sensor | sensors

The two types of Hall effect current sensor are open loop and principle used on Hall sensors is also applied conventional 12 V car generators and

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H. H. Wieder , W. S. C. Chang , High frequency optical subcarrier generator, Electron. J. H. Bechtel , A. Chen , S. Garner , S. Kalluri , W. H

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