

# Thin Film Magnetoresistive Sensors (Series In Sensors) By S Tumanski

By S Tumanski

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## IEEE Xplore Abstract - Thin film magnetoresistive -

The size of gap between adjacent conducting strips in the folded resistor track of a thin film magnetoresistive sensor element has an important effect on its performance.

## Permalloy thin- film magnetic sensors - -

Sequoia All rights reserved Permalloy thin-film magnetic sensors J P J and S Tumanski, Magnetoresistive thin-film sensor with

## Patent US4413296 - Thin film magnetoresistive head -

Having identified the "demagnetization field" as an important cause of insensitivity in a thin film magnetoresistive sensor, series of elongated

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## Magnetoresistance - Wikipedia, the free -

This structure forces the current not to flow along the easy axes of thin film, The AMR effect is used in a wide array of sensors for measurement of

## SPIE | Proceeding | Magnetoresistive permalloy -

The paper presents basic characteristics of thin film Permalloy sensors. Slawomir Tumanski "Magnetoresistive permalloy sensors in measurement applications",

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**The permalloy magnetoresistive sensors-properties -**

References from the article The permalloy magnetoresistive sensors Thin film magnetoresistive vector sensor Tumanski S 1984 A new type of thin film

**Optimization of the performance of a thin film -**

Optimization of the performance of a thin film permalloy magnetoresistive sensor Tumanski, S.; Warsaw Technical a given film thickness and a gap between the

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Thin Film Magnetoresistive Sensors. S Tumanski CAT# IP771 Series: Series in Sensors Thin Film Magnetoresistive Sensors presents a comprehensive review of

**Patent US5341261 - Magnetoresistive sensor having -**

6. The magnetoresistive sensor of claim 5 additionally comprising a fifth thin film layer of material included within said second thin film layer of ferromagnetic

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a matrix of thin-film anisotropic magnetoresistive Ring-shaped Anisotropic Magnetoresistive-based Sensor: on the thin-film magnetoresistive sensors

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2SS52M Series, omnipolar magnetoresistive sensor IC, 2SS Series position sensors have magnetoresistive material integrated on Platinum thin film (56

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Magnetoresistive Sensors H. Hauser, geometry of an elliptically shaped thin film;  
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