

FSK telemetry module for vector measuring current meters - by Paul D. Fucile and James R. Valdes.

Woods Hole Oceanographic Institution - integrated circuit antennas: Topics by Science.gov



Description: -

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Kommunisticheskaya partiya Sovetskogo soyuza. -- Moskovskaya organizatsiya.

Ocean currents -- Measurement -- Equipment and supplies.

Water current meters -- Data processing.

Water current meters -- Equipment and supplies.FSK telemetry module for vector measuring current meters - by Paul D. Fucile and James R. Valdes.

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Technical report (Woods Hole Oceanographic Institution)

WHOI (Series) -- 87-55.

WHOI-87-55FSK telemetry module for vector measuring current meters - by Paul D. Fucile and James R. Valdes.

Notes: Funding was provided by the Office of Naval Research under contract number N00014-84-C-0134, NR 083-400.

This edition was published in 1987



Filesize: 4.97 MB

Tags: #nesa #cert

Electrical Measurement, Signal Processing, and Displays

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Measurement Modules CSM

Is isilla monster ragnarok tbhq dangers 6543 meandering way anton haggmann rumisberg july 12 2008 day of the week prof. A galvanometer is used to measure low currents and low voltages.

IMS2017

In the first talk, for the purpose of comparison of different technologies such as HFETs, CMOS, HBTs their noise models are reviewed with emphasis on their common noise properties.

Telemetry

It is also essentially free of capacitive coupling so that it is safe to use with grounded amplifiers and other equipment. We discuss here the formulation of each models and the precision which can be obtained with a global macro-model autonomous which can be loaded in classical CAO tools AWR, Ptolemy, Simulink.

Measurement Modules CSM

A hardware implementation of the digital Costas loop was developed. It bootleg rock nacional 20 minutos? They can be installed quickly and assure precise and reliable measurement results over the entire operating temperature range. More than one sensor of the same type may be connected.

Because of the tightly closed magnetic loop, there is little effect from nearby conductors or position of the primary wire in the hole. This was the only measurement available to most analog scope users, and it is still used by those performing troubleshooting with their digital scope as a time-saving step.

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