

# Electrical conductivity and density of fluoride systems. by R.E. Meaker, Bernard porter and D.G. Kesterke.

Dept. of the Interior - ultrasensitive directional microphone: Topics by Science.gov

Description: -

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## United States. Bureau of Mines

Bureau of Mines: , also by Richard E. This year we have included an additional Chapter devoted to the chemistry of Zinc, Cadmium, and Mercury, which carries a sub-section concerned with biological aspects of these metals.

## Physico

Bureau of Mines: , also by R. Physical acoustic output was measured on a Knowles Experimental Mannequin for Acoustic Research KEMAR for the T-Mic and BTE mic, with broadband noise presented at 0 and 90° directed toward the implant processor.

## ultrasensitive directional microphone: Topics by Science.gov

Elements of the First Transitional Period 165 separable. Previous fixed single-channel hypercardioid DMs in BAHSs have provided benefit in a diffuse listening environment, but little data are available on the performance of adaptive multichannel DMs in BAHSs for persons with unilateral sensorineural hearing loss USNHL.

## Structural effects on the electrical conductivity of molten fluorides: Comparison between LiF

The preparation and properties of the higher valent chromium halides have been reviewed. The SO<sub>4</sub> bridge is oxygen bonded.

## Fluorine

Bureau of Mines: , also by V. In the mass spectrometer the species yields a parent ion consistent with the presence of Ni CS ., B , 1973, 34, 1414.

## Related Books

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