

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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Notes: 11

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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.

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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 SO₂ 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 CS₂, B, 1973, 34, 1414.

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