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DESCRIPTORS: *Secondary emission, Electronics,
X-rays, Sodium compounds, Chlorides, Potassium
compounds, *Alkali metal compounds, *Halides,
Luminescence, Electrical conductance, X-ray ab-
sorption analysis, X-ray spectrum, Measurement,
Solids, Surface properties, Photoengraving, Exci-
tation, Temperature, Films, Ionization.

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DESCRIPTORS: *Microwave bridges, *Measuring devices (Electrical and electronic), *Electron spin resonance, Microwaves, Klystrons, Frequency modulation, Design, Measurement, X-band.

A description is given of a microwave system for recording ESR signals; a limit of detection of $N_{min} = 3 \times 10^{10}$ spins is attained with relatively little expense. A heterodyne system with only one klystron is used, the heterodyne frequency being produced by modulation. Modulation of the carrier and frequency stabilization are linked. (Author)

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²⁸MN-41 ²⁹P NSA

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DESCRIPTORS: *Diabetes, *Drugs, Therapy, Urea,
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vantageous in a total of 630 patients over a two-year
period of oral therapy. Generally speaking, only
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LACEOUS MINERALS AND ACCUMULATION CON-
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DESCRIPTORS: *Economic geology, *Petrology,
*Clay minerals, Geochemistry, Geology,

The morphology and composition of the clay minerals
which occur in the Tertiary Maykopian formation of the
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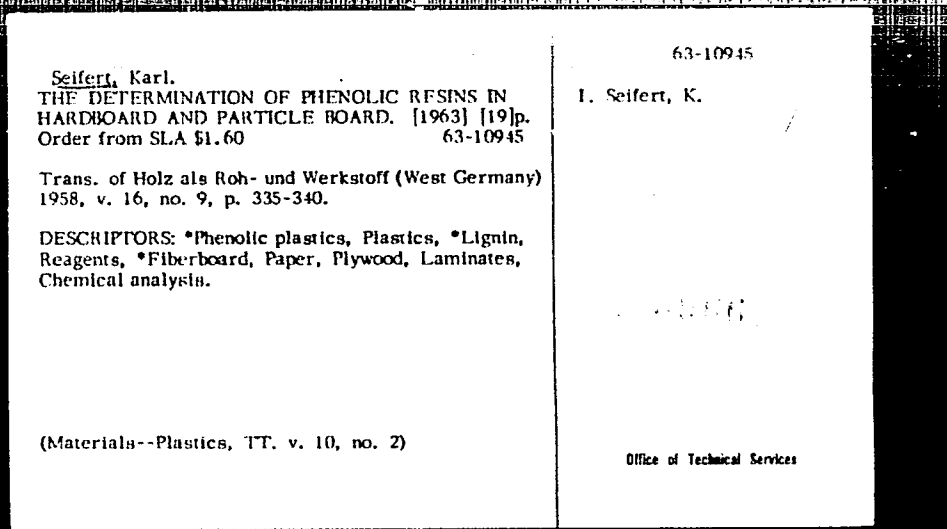
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DESCRIPTORS: *Teletype systems, *Telegraph signals,
Distortion, Oscillation, Test methods, Test equipment
(Electronics), *Oscillographs, Communication theory.

The distortions of teletype signals have principally
been measured by instruments using the stroboscopic
method. Now measuring methods have been developed
indicating the distortion factor by means of a cathode
ray oscillograph. Beginning with the fundamental
criteria being valid for measuring the general distortion
factor as well as the relative distortion factor, known
and new measuring methods are described. (Author)

I. Seiffert, K. W.

(Research Methods--Commu-
nication Theory, TT, v. 10,
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und Neurologische Diagnostik). [1961] [39p] 24refs
Order from SLA \$3.60 TT-61-14328

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Kehlkopfheilk[unde] (Germany) 1937, v. 143, p. 52-74.

DESCRIPTORS: *Nystagmus, *Diagnostic agents,
Neurology, Otorhinolaryngology, Ear, Eye, Diagnosis.

(Biological Sciences--Pathology, TT, v. 11, no. 4)

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Order from OTS, SLA, or ETC \$1.60 TT-64-13489

Trans. of Meditsinskaya Radiologiya (USSR) 1962,
v. 7, no. 10, p. 55-59.

DESCRIPTORS: *Healing, *Bones, *Fractures (Bone),
Radiation effects, Radiation sickness, *Amides,
Nicotinic acid, Cobalt compounds, Complex compounds.

(Biological Sciences--Radiobiology, TT, v. 11, no. 9)

- I. Title: Coamide
- I. Seifullin, F. K.
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