

Sedlatschek.

THE DUCTILITY OF ELECTROLYTICALLY
TREATED TUNGSTEN (CONTINUATION NO. 2)
[1962] 6p.

Order from SLA \$1.10

62-18314

Trans. of Metallwerk Plansee Gesellschaft m. b. H.,
Reutte (Austria). [Laboratory Experimental] Rept-
05/94/52, 1 Apr 52.

DESCRIPTORS: "Tungsten, Electrolytic polishing,
Ductility, Brightness.

The use of an electrolyte with brightening effect, and
of direct current, has demonstrated that an increase
in the ductility of tungsten shapes can be achieved in
the same manner as with the use of a sodium nitrate
solution and with alternating current. The increase
in ductility is retained after a 15 minute period of
annealing at temperatures up to 1350° C. The surface
(Metallurgy--Nonferrous Metals, TT, v. 9, no. 9)(over)

62-18314

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4236742

Office of Technical Services

Effect of Surface Treatment on the Mechanical
Properties of Tungsten, by K. Sedlatschek, D. A.
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Uranium Alloys Produced Powder-Metallurgically
According to the Impregnation Method, by R.
Kieffer, K. Sedlatschek, 22 pp.

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High Vacuum Arc Melting of Refractory Metals,
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62-22736

- I. Sedlatschek, W.
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The Phase of the Reflection Coefficient of a
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ABC Tr 2030

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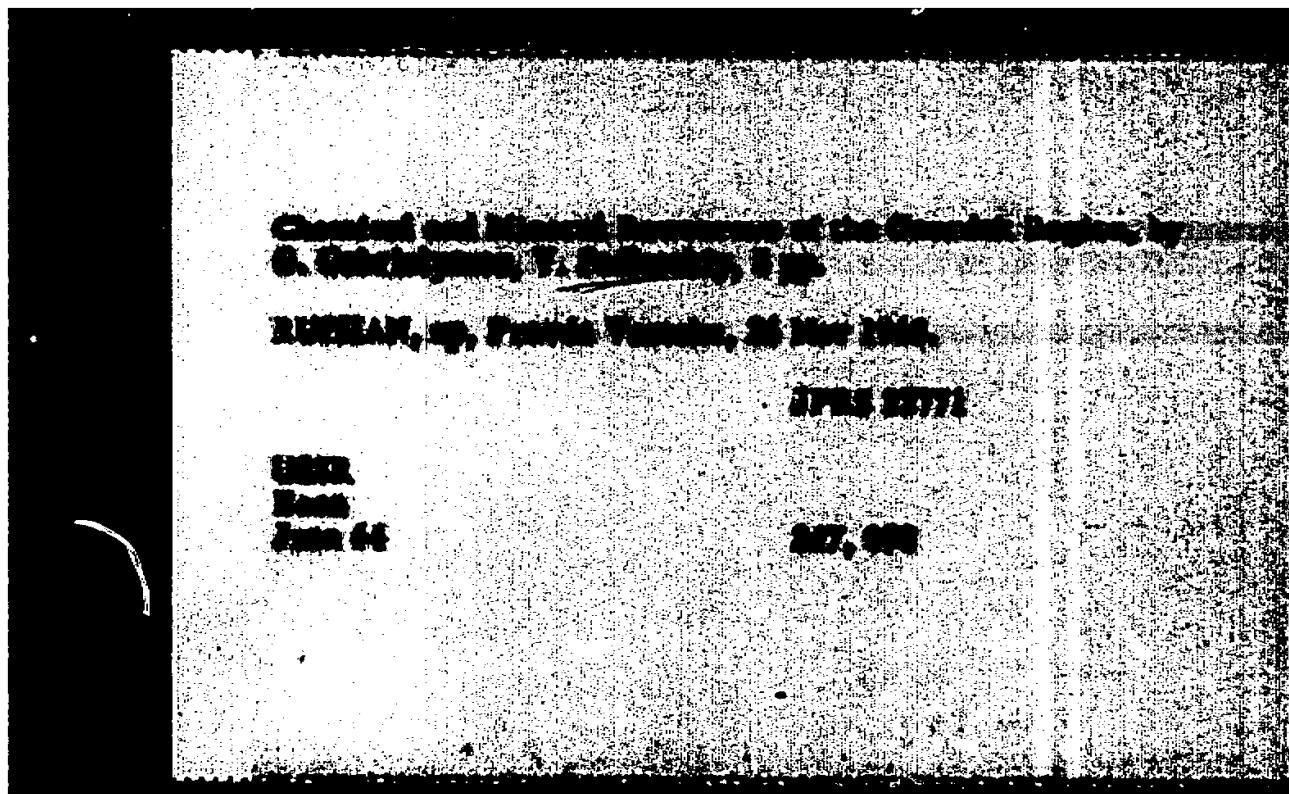
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The Influence of the Efficiency of Plasticizers on
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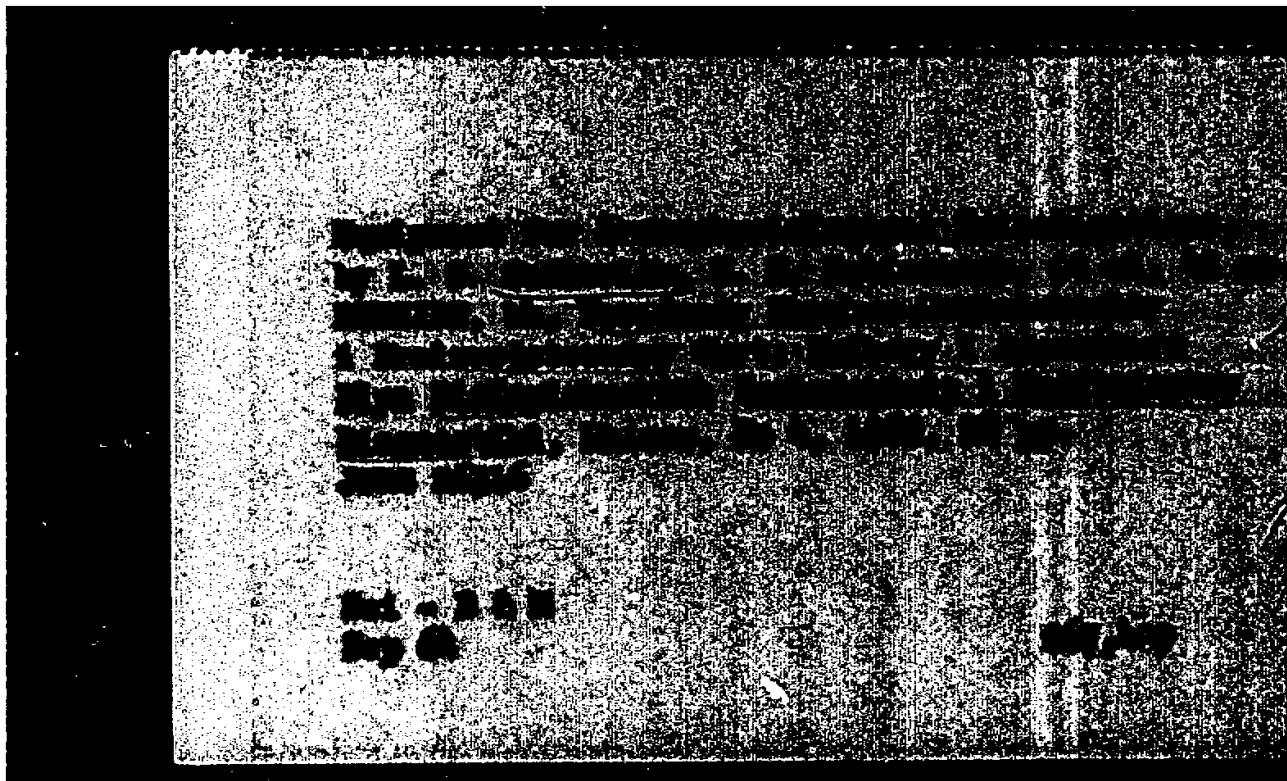
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On Certain Shortcomings of Trenchless Laying
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pp 7-9.

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pp 47, 9698246
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Zdenek Sedmidubský

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Econ - Agriculture
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Laminated plastics based on fibreglass. XI Effect
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Sedov, M. P.
PROTECTIVE REINFORCED CONCRETE SHELLS IN
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Order from OTS \$0.75 61-31064

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DESCRIPTORS: *Reinforced concrete, *Structural
shells, Concrete, Construction, Structures, Storage,
Design, Construction materials industry, Hydro-
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61-31064

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STUDY IN NORMAL CONDITIONS AND IN RADIA-
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Manuscript no.: S 56-3.
Order from OTS, SLA, or ETC \$1.60 TT-63-24449

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v. 7, no. 10, p. 15-21. (Abstract available)

DESCRIPTORS: *Biological stains, *Radiation sickness,
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TT-63-24449

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II. Nevakaya, G. F.
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mental Biology,
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11173532

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The Fate of Orally Administered Shigella Antigen
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by L. M. Dymnitsa ~~in V. V. Sedov's handwriting~~
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~~No 4, 1963, pp 35-36.~~
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The Preparation and Properties of the I^{131} -Antigen
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TT-65-63954

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Sedrakyan, D. M.

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AD-621 054.

Order from CPSTI, SLA, or ETC: HC\$1.00, MF\$0.50 as
AD-621 054

Unedited rough draft trans. of Akademiya Nauk Armyanskoi
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Nauk, v17 n1 p113-21 1964.

I. Foreign Technology Div.,
Wright-Patterson AFB,
Ohio

TT-65-63954

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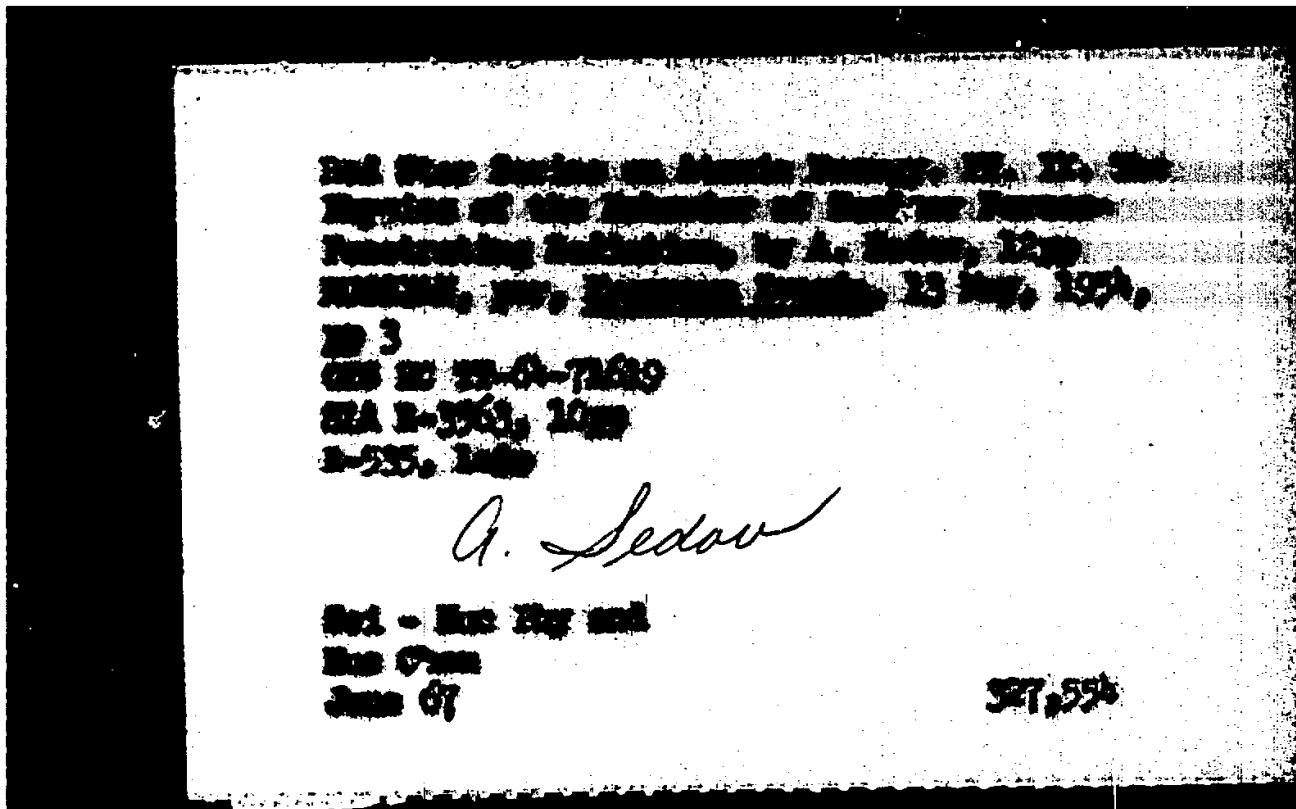
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