

Symposium on Surgical Treatment of Coronary Disease,
by K. T. Tadshiyev, 6 pp.
RUSSIAN, per, Zdravookhraneniye Tadzhik, No 3, 1963,
pp 34-37.
JPRS 23728

Sci - Misc
Mar 64

252, 580

SYMPOSIUM ON SURGICAL TREATMENT OF A CORONARY
DISEASE, BY K. V. TADZHIEV, 7 PP.

RUSSIAN, PER, ZDRAVOOZHIMENIYE TADZHIKISTANA, NO 3,
1963, PP 34-37.

PRS 21836

SCI-BIOL & MED SCI
NOV. 63

2/2, 121

Concerning the Formation of a Special Surface
Structure on Wires Heated to Incandescence by
DC Current, by D. N. Vasil'kovsky, E. M. Tadzhieva,
4 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 1,
1962, pp 90-95.

AIP
Sov Phys - Solid State
Vol IV, No 1

Sci

210 401

Sep 62

AEG-tr-4482(p.799-812) Uncl.

P³² TURNOVER IN THE LIVER AND THE TUMOR OF A
CANCEROUS WHITE RAT. S. Taechi and S. Ueda.

C-23 P NSA

*Second Japan Conference on
Radioisotopes, Feb 1958*

N-4

On Aqueous Solutions of Potassium Permanganate and
Potassium Manganate, by O. Sackur, W. Taegener, 19 pp.

Full translation.

GERMAN, per, Zeitschrift fur elektrochemie, Vol XVIII,
1912, pp 718-724.

S.L.A.

Scientific - Chemistry

27, 290

Aug 55

notes on amino acids, by Eski El-neiveni, 74
Eberhard Taezer.
GERMAN, per, Journal fuer Praktische Chemie,
Ser 4, Vol 7, 1958, pp 191-193.
ACSI J-6421
ID 2204802269

Eberhard Taezer

Sci-Chem
May 69

582,318

The Use of Zener Diodes in Electrical Engineering
and Electronics, by W. Taeger, 7 pp.

GERMAN, per, Elektronische Rundschau, Vol XIII,
No 3, 1959, pp 94-96.

USASIA SC-249/60

Sci - Electronics

Oct 60

128,064

New Technical Points of Interest of Western
German TV Sets, by Werner Taeger, 10 pp.

GERMAN, per, Radio und Fernsehen, No 10, Leipzig,
May 1959, pp 305-308.

USASIA EC-80b/59

Sci - Electronics
Feb 60

107,743

(OO-55004/3)

For Thorough Execution of Party Labor Policies;
By Yang Taegun, 5 pp.

KOREAN, np, Nodong Sinmun, 17 May 1961, pp 2, 3.

JPRS 8946

8946

ASIA - Korea

Pol

171,165

Oct 61

SEITE

(NY-3118).

First Standardization Agreement Between the
Chamber of Technology and the State Planning
Commission, by Gertraud Taeubrich, 8 pp.

GERMAN, per, Standardisierung, Vol V, No 9,
Berlin, 1959, pp 400-420.

JPRS 2338

EEur - Germany
Econ - General Economics
Mar 60

111, 219

Interventricular Communication and Pulmonary
Arterial Hypertension, by H. Denolin,
J. Lequime, N. Salonikides, Fr. Taeymans,
7 pp.

FRENCH, per, Acta Cardiol, Vol VIII, 1953,
pp 541-545.

NIH

Scientific - Medicine

CTS/DEX

13,807

Geological Structure and Petroleum-bearing of the
Eastern Part of the Malaya-Radzevskiy Region, by
M. P. Svishchev, Tufarinov.

RUSSIAN
~~RUSSIAN~~, per, Neft Khoz, Vol XXIII, No 12, 1955,
pp 40-45.

Tech and Comm Tr
\$50.00

35,624

Scientific - Geophysics; Fuels

Nature of Print-Thru,, by Hans Jorg Tafel, I. P.

GERMAN, per, Rundfunktechnisches Institut, Mitteilungen,
Vol VIII, 1951, pp 12-13.

CIA/FDD XX-1217

NOT RELEASABLE TO FOREIGN NATIONALS

Sci

Jul 62

USIB INTERNAL USE ONLY

Reduction of Succinimides to Pyrrolidones, by Julius
Tafel, Max Stern, 12 pp.

GERMAN, per, Ber. dtsh. chem. ges., Vol 33, Part 2, 1900,
pp 2226-2232.

S.L.A. Tr 14 12/1956

Sci - Chem
Feb 57 CTS/dex

43571

Extraction of Nickel in Water-Soluble Form From Various
German Nickel Ores and Minerals, by V. Tafel, G. Lampa,
13 pp.

GERMAN, per, Metalwirtschaft, Vol XVI, 1937, pp 1038-
1041.

S.L.A. Tr 541/56

Sci - Minerals/Metals

37,136

Aug 1956

Straightway Valve for Sprayers, Particularly
Those Designed for Spraying Trees, Bushes, or
the Like, by Hugo Tafelmeyer, 5 pp.

GERMAN, Patent No 804,620.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Engineering

Jul 59

92,134

(NY-3000)

Plastics -- Material of the Future, by A. Taff,
3 pp.

RUSSIAN, np, Sovet Belorussiya, 24 Mgy 1961.

JPRS 10481

USSR

173,560

Econ

Nov 61

Sixth Series of Experiments on the Inflammation
of Dusts, by J. Taffanel.

FRENCH, per, Annales des Mines, 11th Series, 1921,
p 429.

Dept of Interior
US Bur of Mines
Central Experiment Station
Pittsburgh, Pa. Tr 52

Sci - Chem

87, 548

May 59

Fifth Series of Tests Into the Flash Point of
Dusts. Inflammability Tests, by M. J. Taffanel,
M. A. Durr.

FRENCH, rpt, Report of the Central Committee of
the Coal Mines of France, Lievin Experimental
Station.

D.S.I.R./27545
5

Sci - Physics
Apr 57 CTS/dex

46, 423

Transport Within the Sawmill, by Ivar Taflin, 16 pp.

GERMAN, per, Svenska traforskninginstitute^t trateknik
medde, No 67, 1955, p 8.

SLA Tr 1526/56

Sci - Engr
Mar 57 CTS

45,267

In the Struggle for Technical Advancement - 2. Intro-
duction of Advanced Technology, by G. Tazogol'skiy,
7 pp, (AF 1056393).

RUSSIAN, per, Greshenskaya Aviatsiya, No 9, Sep 1956,
pp 27, 28.

55, 535 AFIC F-IB 9239/V

Sci - Aero
Nov 57

(DC-6320)

Digital Computer Programs for Calculating
Transient Processes In Networks With
Periodically Varying Parameters, by
V. A. Taft, V. A. Skobelev, 18 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh
Nauk, Elektroenergetika, No 2, 1960,
pp 105-114.

JPRS 11607

Sci - Engr

179,140

Jan 62

Stability of Periodic Conditions in Automatic Control Systems, Found Approximately on the Basis of a Filter Hypothesis, by V. A. Taft, 6 p.

RUSSIAN, per, Avtomat i Telemekh, Vol XIX, No 6, 1958, pp 558-563.

Instru^S Soc of Amer

Sci

Apr 60

111,780

Taft, V. A.
ELECTRICAL CIRCUITS WITH VARIABLE PARAMETERS, INCLUDING PULSED-CONTROL SYSTEMS
F. Immerzi, tr. 1964, 109p.
Order from MACM \$7.50

Trans. of moso. [Voprosy Teorii Elektricheskikh Tsipel s Peremennymi Parametrami i Sneteza Impul'snykh i Tsifrovyykh Avtomaticheskikh Regulyatorov, Moscow, 1960, 102p].

(Engineering--Electronic, TT, v. 12, no. 7)

TT-64-22503

I. Taft, V. A.
II. Pergamon Press, Inc.,
New York

Office of Technical Services

(11-20)

The Use of Globulins From the Anti-Anthrax
Serum in the Prevention of the Anthrax Disease
in Suckling Piglets, by C. Berbinschi, L. TEDE,
6 pp.

HERMANN
RUMANIAN, par. Probleme Zootehnice si Veterinare,
Vol XI, no 7, 1961, pp 48-49.

JPRS 10998

175,469

Sci - Med

Air Pollu #0256

R-8588-D
11 Aug 67

NO2 Gas Generated in the Combustion Chamber of Coal
Burning Boilers

By: T. TAGA

From: Clean Air and Heat Management , Tokyo Apr 1966

Vol. 15 No 4:5-9

(5 pp)

Japanese - est for wds:

Please translate and type 1 original and 2 carbon copies.
Document can be cut.

Study of sulphatizing Roasting of Laterite. I. Effect of Steam Added on Sulphatizing of Nickel, by S. Tagaka.
JAPANESE, per, Nagoya Kogyo Daigaku Gakuho, vol. 16, 1964, pp. 320-325
CRL D. 232
ETC-68-24464

S. Tagaka

sci/phys
Mar 70

404,562

Physical Characteristics of Spectral Analysis
with Sampling by an Electric Discharge, by
K. I. Taganov. 28
RUSSIAN, per, Inzhenerno-Fizicheskiy Zhurnal,
Vol 1, No 7, 1958, pp 555-61.
NASA TT F-10,976

K. I. Taganov

Sci-Electr
Sept 673

338,751

On the Configuration of Forward Separation Zones
During Symmetrical Flow Around Bodies With Supersonic
Gas Flow, by V. Ya. Meyland, C. I. Taganov, 12 pp.

RUSSIAN, per, Inzhen Zhur, Vol III, No 2, 1963,
9689954

FTD-TT-63-969

Sci - Engr
RJan 684

246,389

TAGANOFF, G. I.

Flow of a Gas in a Local Supersonic Zone and Some
Conditions for the Breakdown of Potential Flow, pp. 43 pp.

Russian, no per, Prikl Matemat i Mekh, Vol II, 1946.

AF 226900

Brown Univ Tr A9-T-17 for AMO.

A 11769

Determining the Aerodynamic Forces Affecting a
Body With Forward Separation Zones at Hypersonic
Flow Velocities, by V. G. Bukovshin, G. I. Taganov,
9 pp.

RUSSIAN, per, Inzhen Zhur, Vol III, No 2, 1963,
9689954

FEB-ET-63-969

Sci - Engr
Jan 64

246,390

Excitation of Spectra by Electric Discharges in a
Liquid Medium, by N. S. Sventitskiy, K. I. Taganov,
2 pp.

Full translation.

RUSSIAN, bino per, Iz Ak Nauk, Ser Fiz, Vol XIX,
No 1, 1955, p 77. CIA C 42053

Columbia Tech Tr

34,670

Scientific - Physics
May 56 CIS/dex

(NY-5629)

Spectral Analysis, by K. I. Taganov, 22 pp.

RUSSIAN, per, Priroda, Vol VI, No 6, 1960, pp 27-34.

JPRS 7613

Sci - Geophys

Feb 61

140,673

Spectroscopic Determination of Hydrogen in Metals,
by N. G. Gerasimova, T. F. Ivanova, N. S. Sventitskiy,
G. P. Startsev, K. I. Taganov, M. E. Trantovyus, 1 p.

Full tr

RUSSIAN, bimo per, Iz Ak Nauk, Ser Fiz, Vol XIX, No 2,
.955, p 147. CIA C 42795

Columbia Tech Tr

30, 831

Scientific - Physics, Min/Metals

Jun 56 CBS/dex

Spectrum Analysis of Metals and Alloys Utilizing Spark-
Contact Sampling, by M. G. Mal'tsev, K. I. Taganov,
2 pp.

Full tr

RUSSIAN, bimo per, Iz Ak Nauk, Ser Fiz, Vol XIX, No 2,
1955, p 205. CIA C 42795

Columbia Tech Tr

357,843

Scientific - Physics, Min/Metals
Jun 56 CTS/dex

OLEINIKOV, A. P.
TAGANOV, K. I.

Zavodskaya Laboratoriya, vol. 15, 1949, #1, pp. 59-62;
7 figures, 1500 words.

Quantitative Spectroanalysis of Carbon in Steel.

Brutcher Trans, Order No. 2366 \$2.80

A8686

New Capabilities of Spectral Analysis of Metals
and Alloys With the Use of Preliminary Etching
by Contact Spark Discharge, by K.V. Gudkova,
K.I. Taganov, et al. 9 pp.

RUSSIAN, per, Trudy Po Khimii i Khimicheskoy
Tekhnologii Ser'iy, No 1, 1965, pp 26-30.

9700952

FTD-YY-65-1493

K. I. Taganov

Sci/H&M

Aug 66

386,249

Chemical Equipment Design Calculations, by
N. I. Taganov, 5 pp.

RUSSIAN, per, ~~Zhur~~ Zhur Prik Khim, Vol XXXIV,
No 7, § 1961, pp 1509-1514.

CB

Sci

May 62

195,863

Theory of Chemical Equipment Design Calculations,
by N. I. Taganov, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 8,
1960, pp 1813-1817.

CB

Sci

Jul 61

161,098

The Effect of Gas Absorption on the Luminescence of
Zinc Oxide, by K. V. Tagantsev, A. N. Terenin, 3 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXII,
No 2, 1957, pp 241-

Amer Inst of Phys
Sov Phys, "Doklady"
Vol II, No 1

Sci - Physics
Dec 57

56,945

Influence of Adsorption of Gases on the
Luminescence of Zinc Oxide (A), by K. V.
Tagantsev and A. N. Terenin, 2 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XXI, No 4, 1957, pp 525-527.

Columbia Tech

Sci - Phys

Jul 58

67,738

62-34472

Tagawa, Hiroaki and Nakajima, Hitoshi.
GRAPHITIZATION AND WET OXIDIZABILITY OF
HEAT-TREATED PETROLEUM COKE. Rept. 2 of
Studies on the Production and Properties of Carbides.
Oct 62, 15p. 13 refs.
Order from SA \$18.00 SA Code-G78

- I. Tagawa, H.
- II. Nakajima, H.
- III. Title: Studies ...
- IV. SA Code-G78
- V. Seizaburo Akai (Japan)

Trans. of Kogyo Kagaku Zasshi (Japan) 1960, v. 63,
no. 10, p. 1690-1694.

DESCRIPTORS: *Carbides, Production, *Coke, *Pe-
troleum, Heat treatment, Oxidation, *Graphite, Crys-
tallization, X-ray diffraction analysis, Towers
(Chemistry)

1236413

(Engineering--Chemical, TT, v. 8, no. 12)

Office of Technical Services

Tagawa, K., Iimo, S., and Ohta, H.
THE FRACTIONATION OF NONIONIC SURFACTANTS
BY MOLECULAR DISTILLATION. Pt 1 of Molecular
Distillation and Properties of Nonionic Surfactants.
[1963] 20p 7refs
Order from SLA \$1.60

63-20244

Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65,
p. 1260-1265.

DESCRIPTORS: *Distillation, *Surface-active sub-
stances, Ethylene oxide, Molecules, Distilling plants,
Statistical distributions, Stearic acids, Centrifuges.

The ethylene oxide adducts of four different compounds,
i. e. the adduct of nonyl-phenol containing an average of
7.5 moles ethylene oxide, the adduct of octylphenyl,
with an average of 10 moles, the adduct of oleyl alcohol
with an average of 7 moles and the stearic acid adduct
(Engineering--Chemical, TT, v. 10, no. 12) (over)

63-20244

I. Tagawa, K.
II. Iimo, S.
III. Ohta, H.
IV. Title: Molecular . . .

6142

Office of Technical Services

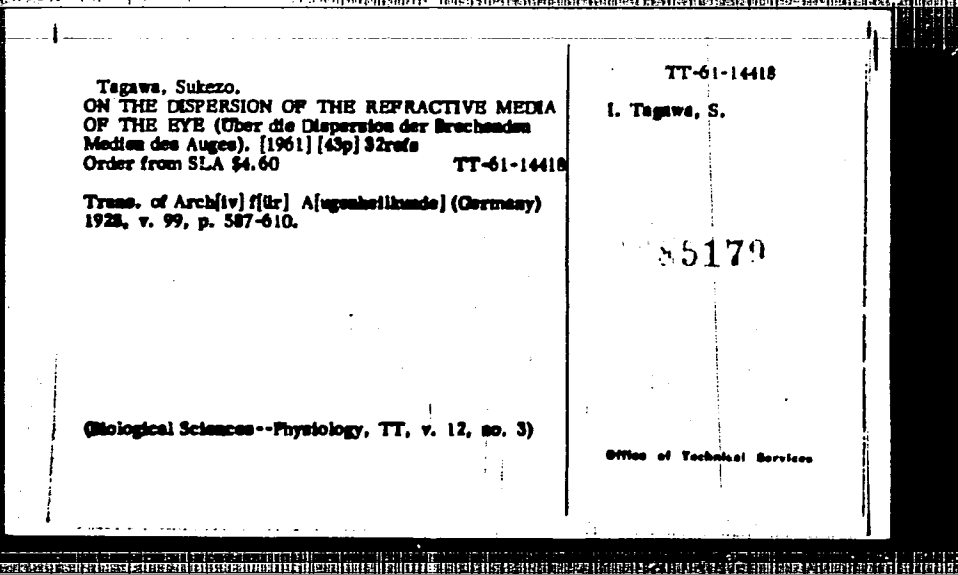
Hard and Soft Faeces of the Rabbit and Their Relation to the
Anal Gland Secretion and the Contents of the Caecum, by
S. Takaki, M. Tagawa.
JAPANESE, per, Japan Zoological Journal, Vol LXIX, No 8,
1961, pp 248-252.

CSIRO/No 6446

Sci & Biol

Feb 64

250,416



11 743/I/b

US-3

TAGEEV V. M., SMIRNOV Yu. D.

Investigation of the distribution of alloying elements in the
crystallization of steel

p. 47-59 of "Metallurgiya i metallovedenie"
Publishing House of the Academy of Sciences, Moscow, 1958

NP-tr-448. (See also ref. 11 743) - English

E u r a t o m

~~Схемы применения пневматических регуляторов в объектах с несколькими регулирующими элементами~~
~~Схемы применения~~
Scheme for Application of Pneumatic Extremum
Regulator in Objects With Several Regulating
Members, by A. A. Tagayevskaya, 4 pp. UNCL

RUSSIAN, per, Voprosy Pnevmo i Gid, 1960, pp 158-161.

ACSI H-8285
ID 2161125

Sci - Engr
Mar 61

141, 249

EFFECTIVENESS OF ANTIHISTAMINES IN ANESTHESIOLOGY,
BY D. G. TAGGISI, 12 PP.

RUSSIAN, PER, AZERBAIJZHANSKIY MEDIT ZHUR,
NO 9, 1963, PP 3-11.

JPRS 22058

SCI-BIOL & MED SCI
DEC. 63

242,990

- TT-65-25029 Field 5G

Tageeva, N. V.
SUR QUELQUES TYPES GEOCHIMIQUES DES EAUX
SOUTERRAINES. CNRS-G/R-4882; Org. 80-4521.
Order from CNRS as G/R-4882

Trans. in French of Akademiya Nauk SSSR. Izvestiya:
Seriya Geologicheskaya, v19 n1 p69-76 1954.

I. Centre National de La
Recherche Scientifique,
Paris (France)

European Translations Centre

Movement of Cytoplasm and Chloroplasts in Cells
of Detached Leaves of Elodea Canadensis, by
S. V. Tageeva, E. N. Kazantsev, pp 7.

RUSSIAN, per, Fiz Rast, Vol IX, No 5, 1962,
pp 542-550.

CB

Sci

241,969

Oct 63

51
Process of Solution and Swelling of Cellulose
Esters. II., by A. Tager, V. A. Kargin.
RUSSIAN, per, Zh. Fiz. Khim., Vol 15, No 9,
1941, pp 1036-1054.
NLL 5828.4F (11854)

A. Tager
Sci - Chem
Sept. 67

340,356

Glass and Flow Temperatures of Natural Rubbers
of Different Molecular Weights, A. Tagar, M.
Iovleva, T. Kantor, L. Muzheva et al.
4 pp.

Full translation.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVII, No 11,
1954, pp 1227-1230. CIA O 41474

Consultants Bureau

Scientific - Chemistry
Apr 56 CIB/dex

32,960

63-12030

Tager, A. A., Suvorova, A. I. and others.
PLASTICIZATION OF POLY (METHYL METHACRY-
LATE) WITH ESTERS OF DIPHENIC AND NAPHTHA-
LIC ACIDS. Pt. 2 of Effect of the Chemical Structure
and Size of Plasticizer Molecules on the Glass Tem-
perature of Polymers. [1962] 7p.
Order from ATS \$9.00 ATS-38P64R

Trans. of Vysokomolekul[yarnye] Soedin[eniya] (USSR)
1962, v. 4, no. 6, p. 809-814.

DESCRIPTORS: *Plasticizers, Molecular structure,
Phenyl radicals, Naphthyl radicals, Acids, Esters,
*Acrylic resins, Hardening, Temperature.

ATS - RJ - 3609

(Materials--Plastics, TT, v. 9, no. 2)

- I. Tager, A. A.
- II. Suvorova, A. I.
- III. Title: Effect . . .
- IV. ATS-38P64R
- V. Associated Technical
Services, Inc., East
Orange, N. J.

63-12030

Office of Technical Services

Thermodynamic Investigation of Copolymer Solutions:
1. Thermodynamic Investigation of Solutions of
Copolymers of Butadiene and Styrene, by A. A. Tager,
L. K. Kosova, D. Yu. Karinskaya, and I. A. Yurina,
8 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol XVII, No 4,
1955, pp 315-323. CIA C41021

Consultants Bureau

Scientific - Chemistry 32,126
Mar 56 CTS/dex

Thermodynamic Investigation of Copolymer Solutions.
2. Thermodynamic Investigation of Solutions of
Butadiene-Acrylonitrile Copolymers, by A. A. Tager,
L. K. Kosova, 6 pp.

Full translation.

RUSSIAN, bimogst Kolloid Zhur, Vol XVII, No 5,
Sept/Oct 1955, pp 391-396. CIA C 41475

Consultants Bureau

Scientific - Chemistry
Apr 56 CTS/dex

32,867

Effect of the Chemical Structure of Butadiene -
Styrene Copolymers on Their Transition Temperatures,
by A. A. Tager, I. A. Yurina, 4 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVIII, No 12,
Dec 1955, pp 1327-1331. CIA C ~~131~~

43311

Consultants Bureau

Sci - Chemistry

37,059

Aug 1956

Thermodynamic Investigation of Polystyrene
Solutions, by A. A. Tager, Zh. S. Dombek, 13 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol. XV, No 1,
1953, pp 69.

Consultants Bureau

Scientific - Chemistry CIS/DEX

17,607

The Determination of the ~~in~~ Specific Surface and the
Pore Volume of Solid Polymeric Sorbents, by A. A.
Tager, M. V. Tsilipotkina, A. I. Suvorova, 4 pp.

RUSSIAN, per, Dok AK Nauk SSSR, Vol CXK, No 3, 1958,
pp 570-.

Consultations Bureau

Sci - Chem

22/6/59

90,000

"Poor" and "Good" Solvents of Polymers, by
A. A. Tager.

RUSSIAN, per, Uspekhi Khim, Vol XVII, No 4,
1958, pp 481-487.

Assoc Tech Serv RJ-1445
" " " 78KAR

Sci - Chem

Apr 59

85,320

Concerning the Reply by A. A. Tager to the Review of
the Book "Solutions of High Molecular Compounds", by
S. A. Glikman, 4 pp.

⁶⁸
RUSSIAN, bimo, Kolloid Zhur, Vol XIV, No 4,
(Jul-Aug), 1952, pp 289-291.

Consultants Bureau

Scientific - Chemistry

9597

Mar 54

CTS/DEX

Thermodynamic Investigation of Polymer - Hydro-
genated Monomer Systems, by A. A. Tager, V. A.
Kargin, 6 pp.

RUSSIAN, ^{per} bimo, Kolloid Zhur, Vol XIV, No 5,
(Sep-Oct), 1952, pp 367-371.

Consultants Bureau

91917

Scientific - Chemistry

Mar 54

CTS/DEK

Excitation of Waveguide Systems by an Electron
Stream with Prescribed Modulation, by
V. A. Solntsev, A. S. Tager, 19 pp.

RUSSIAN, per, Radiotekhnika i Elektronika, Vol V,
No 7, 1960, pp 1100-1111.

PP

167,598

Sci

Aug 61

(NY-4341)

On Periodic Interactions of Electron Streams, by
V. A. Solntsev, A. S. Tager, 22 pp.

RUSSIAN, per, Iz Vysshikh Ucheb. Zaved, MVO SSSR,
Ser Radiofiz, Vol II, No 1, 1959.

JPRS 5279

Sci - Phys

Oct 60

127,287

Electron waves and their interaction with the
field of a waveguide system, by V. A. Solntsev,
A. S. Tager, 16 pp.

RUSSIAN, par, Radiotekh i Elektron, Vol IV, No 109,
1959, pp 1652-1659.

PP

Sci

Feb 61

144,063

The Use of Cyclotron Resonance in Semiconductors
for Amplifying and Generating IHP Oscillations, by
A. S. Tager, A. D. Gladun. UNCL

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXV,
No 3, 1958, pp 808, 809.

Amer Inst of Phys

DSIR LLU (Loan) M. 557

Dec 59

Interaction of Two-Velocity Electron Beams
with the High-Frequency Field of a Delay
Line, by I. K. Vikulov, A. S. Tager,
12 pp.

RUSSIAN, per, Radiotekh i Elektron,
No 5, 1962.

AIEE

Sci

Jan 63

220,284

Investigation of the Noise Properties of Travelling
Wave Tubes, by A. S. Tager, 5 pp.

RUSSIAN, per, Radiotekhnika i Elektronika, Vol. II,
No 2, 1957, pp 221-229.

Pergamon Institute

Sci - Electron
Aug 58

69, 703

(HX-5227)

On the Problem of the Systematization of Changes in
the Pulmonary Vessels in Mitral Stenosis, by I. L.
Tager, I. Kh. Rabin, 18 pp.

RUSSIAN, per, Grudnaya Khirurgiya, Vol II, No 4,
Jul/Aug 1960, pp 19-26.

JPRS 7400

Sci - Med

Jan 61

136,997

SLA: 61-21161

New Methods in Roentgenology, by N. L. Tager, 5 pp.

RUSSIAN, per, Vest Ak Medit Nauk SSSR, Vol XIX,
No 2, 1964.

JPRS 24682

Sci
May 64

260,021

Loudness Levels for Stereophic Reproduction Using
Non-Directional Microphones, by P. G. Tager.

RUSSIAN, per, Tekh Kino i Televideniia, No 2,
1959, pp 54-59.

Internatl Physical Index
Electronics Express
Vol II, No 1

Sci - Electronics
Nov 59

100,524

Pulse Amplification of Electric Signals, by P. G.
Tager, 13 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol III, No 7,
1958, pp 918-927.

PP

Nov 59

100,874

Secondary Field in Stereophonic Twin-Channel
Transmission and Certain Fixed Positions of the
Sound in the Primary Field, by P. G. Tager, 8 pp.

RUSSIAN, qu per, Akust Zhur, Vol I, No 3, 1955,
pp 285-293.

Amer Inst of Phys
Sov Phys Acoustics
Vol I, No 3, 4

58, 012.

Sci - Physics
Jan 58

TT-65-13923

Field 14E

Tager, P. G.

TELEVISION IMAGES RECORDED ON PHOTOGRAPHIC
EMULSION BY A RAPID PULLDOWN MOTION PICTURE
CAMERA. 23p.

Order from SLA: \$2.60 as TT-65-13923

Trans. of Zhurnal Nauchnoi i Prikladnoi Fotografii i
Kinematografii (USSR) v9 n5 p368-78 1964.

MR 666

TAGER, R.

Austenite Grain Size of Steel as Function of Content of Uncombined Aluminum.

KACHESTVENNAYA STAL, vol 5, 1937, No 2, pp 54-5;
500 words.

Brutcher No 1448, \$ 1.00

A 11773

TAGEEV, V. M.

Method of Investigation of Dendritic Inhomogeneity
of Alloys.

DOKLADY AKADEMII NAUK SSSR, vol 67, 1949, No 4,
pp 675-7; 1000 words.

Brutcher No 2722, \$ 1-90

A 11770

Optic Properties of a Chlorella Suspension and
its Photosynthetic Activity, by S. V. Tagayev,
A. B. Brandt, et al. 38 pp.
RUSSIAN, per, Izvestiya Akad Nauk SSSR, Seriya
Biologicheskaya, Vol 28, No 3, 1963, pp 391-405.
SLA TT-64-19209

S. V. Tagayev

Sci/B&M
Jul 66

363,834

TAGEEV, V. M.

Dok Ak Nauk SSSR, LXVII, No 3, 1949, pp 491-494

Causes and Mechanism of Chemical Inhomogeneity of Al-
loys during Crystallization.

Brutcher Technical Translations, No 2732, \$3.90.

A 11771

Prevention of Segregation in the Solidification
of Steel by Treatment With Rare-Earth Elements, by
V. M. Tagayev, Yu. D. Smirnov.

RUSSIAN, per, Stal, Vol XVII, No 9, 1957, pp 823-
828. CIA 9042314

Brutcher Tr 4060
\$7.85

Sci - Physics
Mar 58

60,365

Investigation of the Distribution of Alloying
Elements in the Crystallization of Steel, by V. M.
Tageyev, Yu. D. Smirnov,

RUSSIAN, bk, Metallurgiya i Metallovedenie, 1958,
pp 47-59.

AEC NP Tr-448

Sci - Min/Met
27 Oct 60

130,805

TACHEV, V.I.
GULYAEV, B.B.

Metallurg, vol. 14, No. 8, 10 figures, 1 table,
7000 words; 1939.

Solidification of Steel Ingot.

Butcher Trans., Order No. 1755, \$7.25

A-3755

The Geochemistry of the Clay Sediments of the
Caspian Sea, by H. V. Tageyeva, 3 PP.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol ~~CXXI~~⁴ No 6,
1958, pp 1056-.

Consultants Bureau

Sci - Geophys

Jun 59

88, 622

Some Features of the Early Diagenesis of Sediments in
the Northwestern Part of the Black Sea, by N. V.
Tageyeva, M. M. Tikhomirova, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol. CXII,
No 3, Jan/Feb 1957, pp 513-.

Consultants Bureau

Sci - Geophysics

56,727

Dec 57

61-10352

Tageyeva, S., and Brandt, A. B.
A STUDY OF THE OPTICAL PROPERTIES OF
LEAVES DEPENDING ON THE ANGLE OF LIGHT
INCIDENCE. [1960] [12]p. 7 refs.
Order from LC or SLA mi\$2.40, ph\$3.30 61-10352

- I. Plants--Optical properties
- I. Tageyeva, S.
- II. Brandt, A. B.

Trans. of *Biofizika (USSR) 1960, v. 5, p. 308-317.

(Biological Sciences--Botany, TT, v. 5, no. 6)

Office of Technical Services

Optical Properties of Suspensions of Chlorella
Pyrenoidosa, by S. V. Tageyeva, A. B. Brandt,
et al, 8 pp.

RUSSIAN, per, Biofizika, Vol VI, No 5, 1961.

CB

Sci
Sep 62

210,471