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SZUCS, Miklos (Budapest); MENYHART, Margit (Budapest)

Some correlations between the structure and efficiency of binding materials. Kem tud kozl MTA 16 no.1:123 '61.

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(Briquets) (Binding materials)

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(Budapest, XI., Gellert ter 4)

Some correlations between the structure and effectiveness of binding stuffs. Acta chimica Hung 35 no.3:309-320 '63.

1. Department of Chemical Engineering, Technical University, Budapest.

L 63185-65
ACCESSION NR: AT5021756 HU/2502/64/041/01-/0195/0198

AUTHOR: Menyharth, Pal(Doctor)(Budapest)

13
B+1

TITLE: Chemical semimicro method for assaying vitamin B sub 12 preparations

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 41, no. 1-2, 1964, 195-198

TOPIC TAGS: vitamin, drug, cobalt, chemical detection, chemical technique, quality control

ABSTRACT: [German article] An iodometric semimicro quantitative method was described for the determination of the vitamin B_{12} content in drugs. The technique, based on the determination of the cobalt content, is accurate to within ± 0.5%. Since the method is not completely specific, it is most suitable for quality control operation in pharmaceutical plants. It is also useful for verifying the findings obtained with

Card 1/2

L 63185-65
ACCESSION NR: AT5021756

the aid of spectrophotometric methods such as those stipulated in official pharmacopias. Orig. art. has: 1 table.

ASSOCIATION: Analytisches Laboratorium der Arzneimittelfabrik Gedeon Richter, Budapest (Analytical Laboratory at Gedeon Richter Pharmaceutical Works)

SUBMITTED: 23Jan64 ENCL: 00 SUB CODE: LS,GC

NR REF SOV: 000 OTHER: 003 JPRS

Card 2/2

MENYUK, N.S.; SIMONOVA, L.G.

Preliminary data on the acclimatization of the Peipus lavaret (Coregonus lavaretus maraenoides Poljakov) in Lake Pulemetskoye. Vop. ikht. 2 no.2:367-370 '62. (MIRA 15:11)

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(Animal introduction)

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SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

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232-236 Ag '64.

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SULTANOV, Azal' Dzhafarovich; PUSTOVALOV, L.V.,otv.red.; pri uchastii: ATANESYAN, G.Z.,sotrudnik; KORNILOVA, A.S.,sotrudnik; KERSKAYA, G.V., sotrudnik; RAVINA, B.M.,sotrudnik; MENZELEYEVA, S.A.,sotrudnik; PAPKOVA, M.K.,sotrudnik; RYLINA, Yu.V., tekhn.red.

[Producing formation of the Apsheron Peninsula] Sovet po izucheniiu proizvoditel'nykh sil. Azerbaidzhanskaia neftianaia ekspeditsiia. Litologiia produktivnoi tolshchi Apsheronskogo poluostrova. Moskva, 1958. 140 p. (MIRA 11:12)

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(Apsheron Peninsula--Petrology)

MENZHELIY, V.G.; TOLKACHEV, A.M.

Density of ammonia and methane in the solid state. Fiz. tver. tela 5 no.12:3413-3419 D '63. (MIRA 17:2)

1. Fiziko-tekhnicheskiy institut nizkikh temperatur AN UkrSSR, Khar'kov.

MENZENKAMPF, A.G.

ANISKIN, L.G., kand.tekhn.nauk; MENZENKAMPF, A.G., inzh.; PESHKOV, G.F., inzh.

Ways to improve auto repair work. Sbor.st.CHPI no.12:88-94 '57.
(MIRA 10:12)

(Automobiles--Repairing)

...V, Mikhail Danilovich

...IKA, ... I ... MOLOKETA ...
...MMETI (... ...S, ...
...) 1... 2., ...I. ... ..., ...,
342 P. ...S., ...LI. ... ...: ... ...-(139).

MIKIRTICHEVA, Z.V., starshiy nauchnyy sotrudnik, kand.biol.nauk;
MENZHERETSKIY, A.I., starshiy nauchnyy sotrudnik, inzh.-podpolkovnik;
GROMOV, L.A., starshiy nauchnyy sotrudnik, kand.tekhn.nauk, inzh.-
polkovnik; OBOTOVA, M.N., mladshiy nauchnyy sotrudnik

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21 no.12:11-12 D '61. (MIRA 15:2)

1. Nauchno-issledovatel'skaya laboratoriya-3 Voyenno-meditsinskoy
Ordena Lenina akademii imeni S.M.Kirova.
(BANDAGES AND BANDAGING)

S/081/62/000/024/044/052
B106/B186

AUTHORS: Mikirticheva, Z. V., Shluger, N. A., Menzheritskiy, A. I., Obotova, M. N.

TITLE: New bandage material from synthetic and artificial fibers

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 24 (II), 1962, 952, abstract 24P1027 (Tekstil'n. prom-st', no. 5, 1962, 29-30)

TEXT: A number of gauze samples of synthetic and viscose fibers were developed. The test results showed that various combinations of synthetic and viscose fibers yield materials superior to cotton gauze as regards functional and therefore also medical properties. [Abstracter's note: Complete translation.]

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SHLUGER, N.A.; MIKIRTICHEVA, Z.V.; MENZHERITSKIY, A.I.

Cotton viscose gauze of loose weave structure. Voen.-med.zhur. no.11:93 '64. (MIRA 18:5)

(2)

L 39667-66 EWT(m)/EWP(j)/T RM/GD-2

ACC NR: AP6000065 (A) SOURCE CODE: UR/0280/65/000/022/0046/0046

AUTHORS: Rogovin, Z. A.; Varshavskiy, V. I.; Shluger, N. A.; Virnik, A. D.; Sosnovskiy, G. V.; Tel'berg, T. A.; Nemchenkiy, A. I.

ORG: none

TITLE: A method for obtaining bactericidal fabrics and fibers based on cellulose. Class 29, No. 176963

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 22, 1965, 46

TOPIC TAGS: bactericide, cellulose, biologic protective clothing

ABSTRACT: This Author Certificate presents a method for obtaining bactericidal fabrics and fibers based on cellulose, by the introduction of ionogenic groups and subsequent substitution with bactericidally active substances. To impart antimicrobic properties to the cellulose fabric (fiber), the latter is treated with the derivatives of hydroxy- or aminosulfo acids capable of reacting chemically with cellulose during their interaction with the bactericidally active substances. These substances may be salts of heavy metals or quaternary ammonium bases.

SUB CODE: 13,06 SUBM DATE: 18Oct62

Card 1/1 UDC: 677.46:615

MENZHINSKAYA, G.V. (Moskva G-165, Studencheskaya ul., d.31, kv.4)

Cystic angiomatosis of the pelvic bonesand femur combined with lymphangiomatosis. Ortop. travm. protez. 24 no.7:64-65 Jl'63 (MIRA 17:2)

1. Iz otdeleniya kostnoy patologii (zav. - prof. V.Ya. Shlapoverskiy) TSentral'nogo instituta travmatologii i ortopedii (dir. - prof. M.V. Volkov).

SHLAPOBERSKIY, V.Ya., prof.; MENCHINSKAYA, G.V.

Paraosseal chondromas. Vest. rent. i rad. 40 no.2:9-15 Mr-Ap '65.
(MIRA 18:6)

1. Otdeleniye kostnoy patologii (zav. - prof. V.Ya. Shlapoberskiy) Tsentral'nogo instituta travmatologii i ortopedii Ministerstva zdravookhraneniya SSSR, Moskva.

MENSHINSKAYA, G. V.

Diagnosis of tumors of [illegible]
26 no.5 [illegible]

[illegible] Institut [illegible] travmatologii [illegible]
[illegible] SSSR [illegible]
Adres avtora: Moskva [illegible]
Institut travmatologii i ortopedii.

ALEKSEYEV, N.; GRACHEV, V.; MALEYEVA, A.; MENZHINSKIY, G.; NOVOZHILOV, V.; SHARAGIN, A.; URVICHEV, P.

Over-all mechanization and electrification of the production. (MIRA 13:2)
Vop. ekon. no.3:100-110 Mr '60.
(Khomutovka District--Farm mechanization) (Rural electrification)

MENZHINSKIY, I.G., inzh.

Technological plan of the TG105 freight diesel locomotive. (MIRA 14:1)
Elek. i tepl. tiaga 4 no. 12:22 D '60.
(Diesel locomotives)

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In the Scientific and Technical Council of the Ministry of Railroad Transportation. Elek.i tepl.tiaga 5 no.11 42 .. .. ..
(MIRA 14:11)

(Railroads--Trains)
(Railroads--Diesel locomotives)

BUGAYETS, Trofim Alekseyevich; VIL'CHINSKIY, Vatslav Lavrent'yevich; MENZHINSKIY, I.G., inzh., red.

[Handbook on fuel and fuel storage facilities on railroads] Spravochnik po toplivu i toplivno-skladskomu khoziaistvu zheleznykh dorog. Izd.2., dop. Moskva, Izd-vo "Transport," 1964. 518 p. (MIRA 17:5)

MENZHINSKIY, L. S.

AID P - 3007

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 22/28

Authors : Bernshteyn, Ye. B., and L. S. Menzhinskiy, Technicians

Title : Air relay

Periodical : Energetik, 6, 33, Je 1955

Abstract : An air relay as protection of a heating installation, designed by the Electrician Lysenko, is described by the authors. One drawing.

Institution : None

Submitted : No date

MENZHINSKIY, E.

22889 Krizis zapadnoyevropeyskoy torgovli. Novoye vremya, 1949, No 31, C.8-12.

SO: LETOPIS' NO. 31, 1949

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111 p.

So: 1
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(France--Economic conditions) (MLRA 9:9)

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[Liberia, Togo, The Cameroons, Sierra-Leone, Gambia] Liberiia, Togo, kamerun, S'erra-Leone, Gambiia. Moskva, Gos. izd-vo geogr. lit-ry, 1957. 27 p. (MLRA 10:2)
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New commodities in international trade. Vnesh.torg. 28 no.12: 29-33 '58. (MIRA 12:1)
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Long-term agreements of capitalist countries. Vnesh.torg. 30 no.1:14-21 '60. (MIRA 13:2)
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(Commerce) (Industry)

MENZHINSKIY, Ye.

Results and prospects. Vnesh. torg. 41 no. 2:45-48 '61.
(MIRA 1 : 1)

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Recovering molybdenum and rhenium by sintering molybdenite concentrates with mirabilite. Izv. AN Kaz.SSR. Ser.met.obog. i ogneup. no.1:43-51 '58. (MIRA 12:7)
(Molybdenum--Metallurgy) (Rhenium--Metallurgy)

POHOMAREVA, Ye.I.; TSYB, P.P.; SHALAVINA, Ye.L.; BATYUK, A.G.; MENZHULIN, Yu.N.

Recovering nonferrous and rare metals from Chimkent lead refinery smelting furnace dusts. Trudy Inst.met. i obogoshch. 1:76-87 '59. (MIRA 12:5)
(Chimkent--Lead--Metallurgy) (Nonferrous metals--Metallurgy)

MENZHULIN, Yu.N.

Oxidation of arsenic, iron and thallium in persulfuric acid and ammonium persulfate in sulfuric acid solutions. Trudy Inst. met. i obogashch. AN Kazakh. SSR 2:32-35 '60. (MIRA 13:10)
(Nonferrous metals--Electrometallurgy)
(Leaching)

MENZHULIN, Yu.N.; PONOMAREVA, Ye.I.

Separating selenium from aqueous solutions by contact reduction. Trudy Inst. met. i obog. AN Kazakh. SSR 5:19-23 '62. (MIRA 15:11)
(Selenium—Electrometallurgy)

MENZHULIN, Yu.N.; PONOMAREVA, Ye.I.

Effect of ultrasound on the process of contact reduction of selenium from aqueous solutions. Trudy Inst. met. i obog. AN Kazakh. SSR 5:24-28 '62. (MIRA 15:11)
(Selenium—Electrometallurgy)
(Ultrasonic waves—Industrial applications)

MENZHULIN, Yu.N.; NIKIFOROV, Yu.A.; SHABDENOV, B.A.; PONOMAREVA, Ye.I.

Alkali processing of flue dust. Trudy Inst.met.i obog. AN Kazakh. SSR 11:145-149 '64. (MIRA 18:4)

MENZHULIN, Yu.N.; PONOMAREVA, Ye.I.

Effect of exposure to light on the electrode potential of selenium and zinc in selenious acid solutions. Trudy Inst. met. i obog. AN Kazakh. SSR 12:85-86 '65.

Formation of selenious slime during the electrolytic refining of blister copper. Ibid.:143-144 (MIRA 18:10)

MENZHULINA, M.P.

USSR/Pharmacology, Toxicology. Cardio-Vascular Drugs U-5

Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17666

Author : Menzhulina M.P.
Inst : Not Given
Title : The Treatment of Hypertension with Rhodanates.

Orig Pub : Zdravookhr. Tadzhikistana, 1957, No 2, 33-37

Abstract : Seventy five patients with hypertension (in the basic 4th, 3rd and 2nd Zelyenin stages) were treated with rhodanates. Ammonium rhodanate was used (internally in a 1% solution) daily in 0.3-0.6 g doses. The treatment was carried out continuously over a 4 month period followed by a break, depending upon the rhodanate level in the blood, subjective sensations and objective data. It was noted that the greater the rapidity with which a high concentration of rhodanates in the blood took place, the greater was their therapeutic effect. The best results were obtained in patients (up to the age of 55) in the second and third stages of the hypertenia lasting five to six years. Five patients had skin complications. In four patients glossitis was observed. It is emphasized that in severe cases,

Card : 1/2

USSR/Pharmacology, Toxicology. Cardio-Vascular Drugs U-5

Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17666

where there are no therapeutic effects from other drugs, the rhodanates may furnish considerable improvement over long periods.

Card : 2/2

GORYAYEV, M.I.; BAZALITSKAYA, V.S.; POLYAKOV, P.P.; MENZHULINA, N.A., red.; KHUDYAKOV, A.G., tekhn. red.

[Chemical composition of wormwoods]Khimicheskii sostav polynei. Alma-Ata, Izd-vo Akad.nauk Kazakhskoi SSR, 1962. 151 p. (MIRA 16:3)

(Wormwood) (Plants--Chemical analysis)

YERZHANOV, [illegible]
nauk, [illegible]
M.A., red.

[Theory of rock creep and its application] Teoriia p[illegible]
zuchesti gornykh porod i ee prilozh[illegible]. Alma-Ata,
Nauka, 1964. 172 p.

PAL'GOV, Nikolay Nikitich; MENZHULINA, N.A., red.

[Kazakhstan from Ural'sk to Alma-Ata] Kazakhstan ot Ural'ska do Alma-Aty. Alma-Ata,"Nauka"Kazakhskoi SSR, 1965. 254 p. (MIRA 19:1)

MENZHUROV, F.P., geolog.

Cantilevers for length measurements. Ugol' 33 no.3:29-30 Mr '58. (MIRA 11:3)

1. Shakhta im. Kalinina.
(Mine surveying)

MENZHUROV, F.P.

Use of enameled chutes for haulage inside stopes. Ugol' 33 no.11:33-35 N '58. (MIRA 11:11)

1. Shakhta imeni Kalinina.
(Coal mines and mining--Equipment and supplies) (Mine haulage)

L 35994-66 EWT(1) GW (N) SOURCE CODE: UR/2634/65/000/085/0035/0044
ACC NR: AT6016538

23
B+1

AUTHOR: Kagan, B. A.; Menzin, A. B.

ORG: None

TITLE: The velocity profile of the tidal current in the sea 17

SOURCE: Moscow. Gosudarstvennyy okeanograficheskiy institut. Trudy, no. 85, 1965. Teoriya i metody raschetov techeniy i neperiodicheskikh kolebaniy urovnya i prilivov (Theory and methods of calculating currents and acyclic fluctuations of water level and tides), 35-44

TOPIC TAGS: flow velocity, ocean current, ocean tide, ocean floor topography

ABSTRACT: One of the present authors earlier formulated the problem of the velocity distribution in the tidal current in the sea (B. A. Kagan, Okeanologiya, vol. 4, no. 5, 1964). On physical grounds Kagan came to the conclusion that the entire depth of the sea water may be divided into three layers. Expressions for the calculation of the velocity profile of tidal current in the sea have been derived on the basis of the solutions of the equations of motions. The purpose of the present article is to establish the relationships between the velocity distribution of the tidal current and the horizontal pressure gradient,

Card 1/2

L 35994-66
ACC NR: AT6016538

the hydrodynamic roughness of the ocean floor, and the latitude. A comparison of the theoretical predictions and data by D. E. Cartwright and A. J. Woods (Deutsch. Hydr. Zeitschr., Jahrg. 16, H. 2, 1963) show very good agreement. Orig. art. has: 36 formulas and 1 table.

SUB CODE: 08/ SUBM DATE: 00/ ORIG REF: 001/ OTH REF: 001

Card 2/2

MENZIN, K. Yu. In Latvian

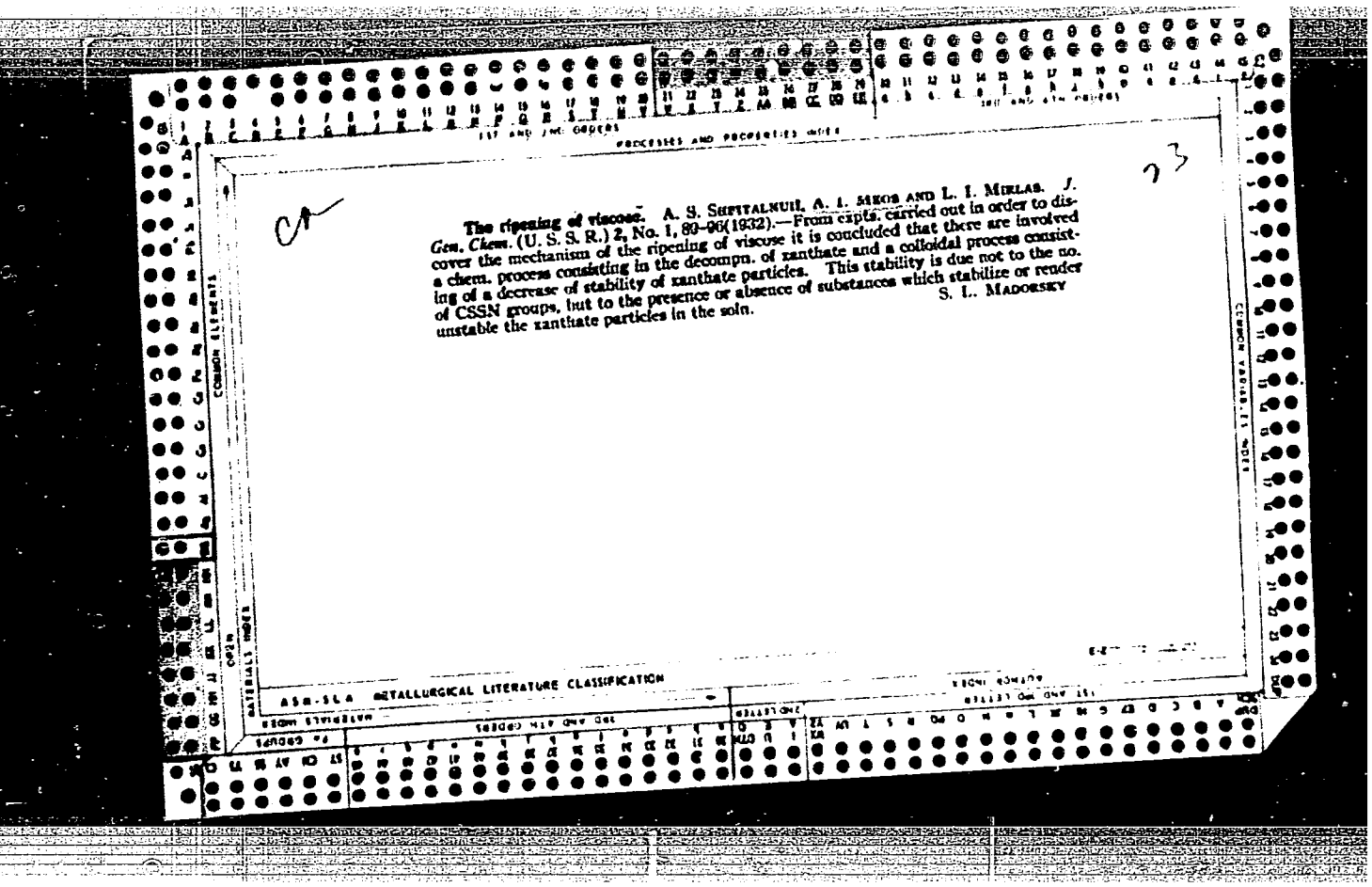
MENZIN, K. Yu. -- "Direct Changeover from the Zol'dner Coordinate System of the Latvian SSR to the Conformable Planar System of the USSR in Making Surveys for Hydromelioration." Latvian State U, 1951. In Latvian (Dissertation for the Degree of Candidate of Technical Sciences)

SO: Izvestiya Ak. Nauk Lativiyskoy. SSR, No. 9, Sept., 1955

YASNOPOL'SKIY, N.D.; MEODZHI.V, A.A.

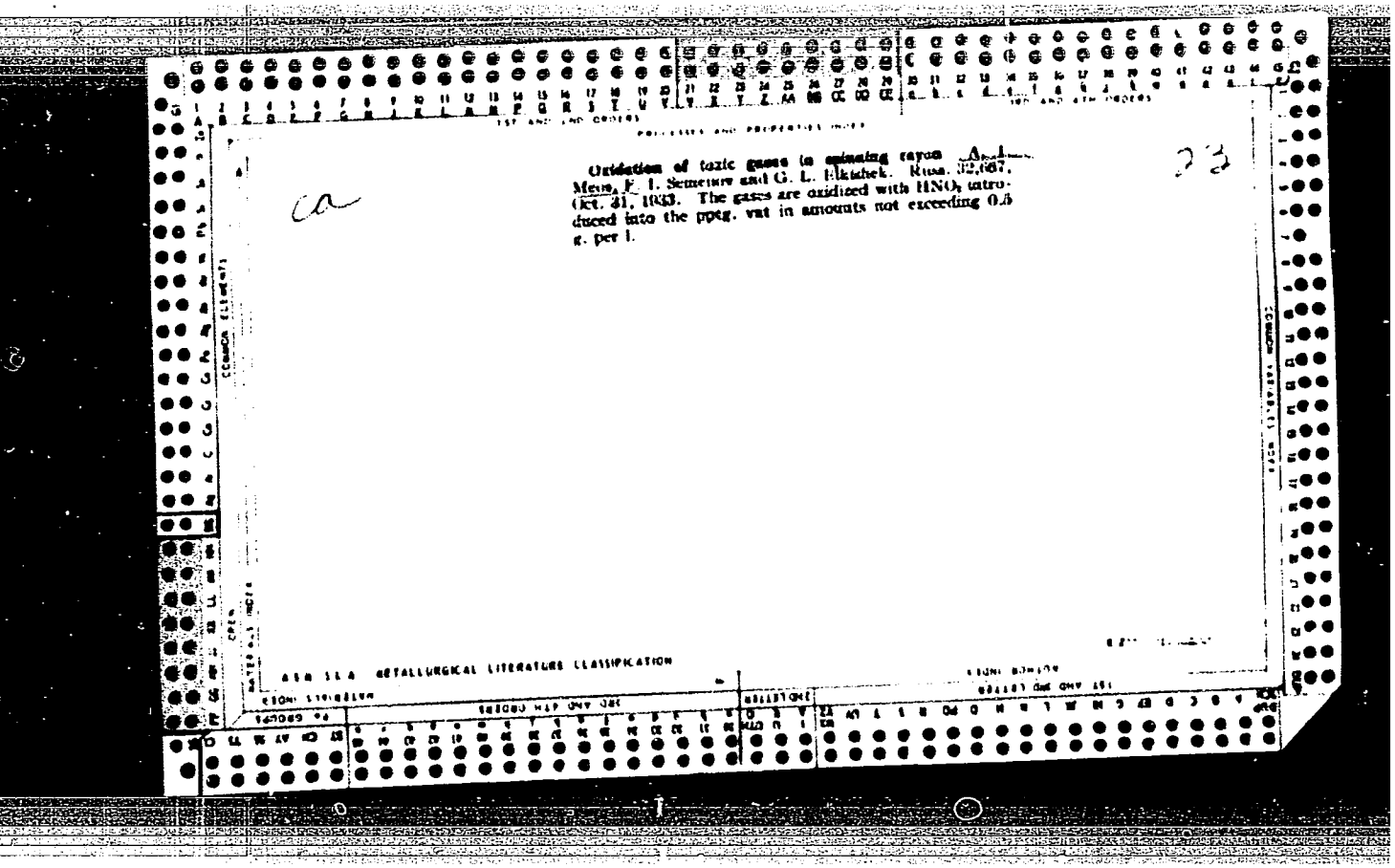
Synthesis of some epoxide resins. Vysokom. soed. 3 no.1:3-6 Ja '61.
(MIRA 14:2)

1. Institut neft.khimicheskikh protsessov AN AverSSR.
(Epoxy resins)

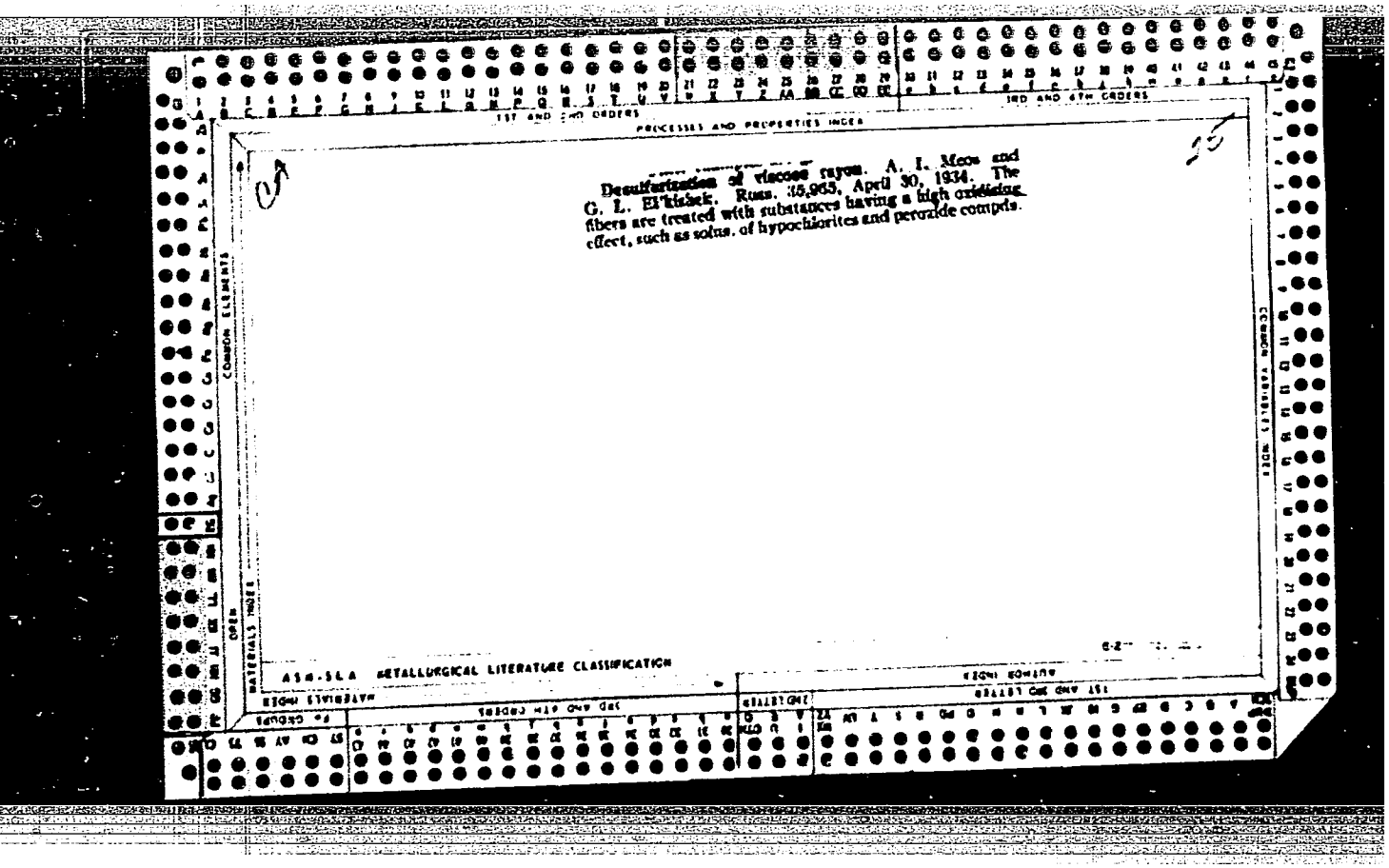


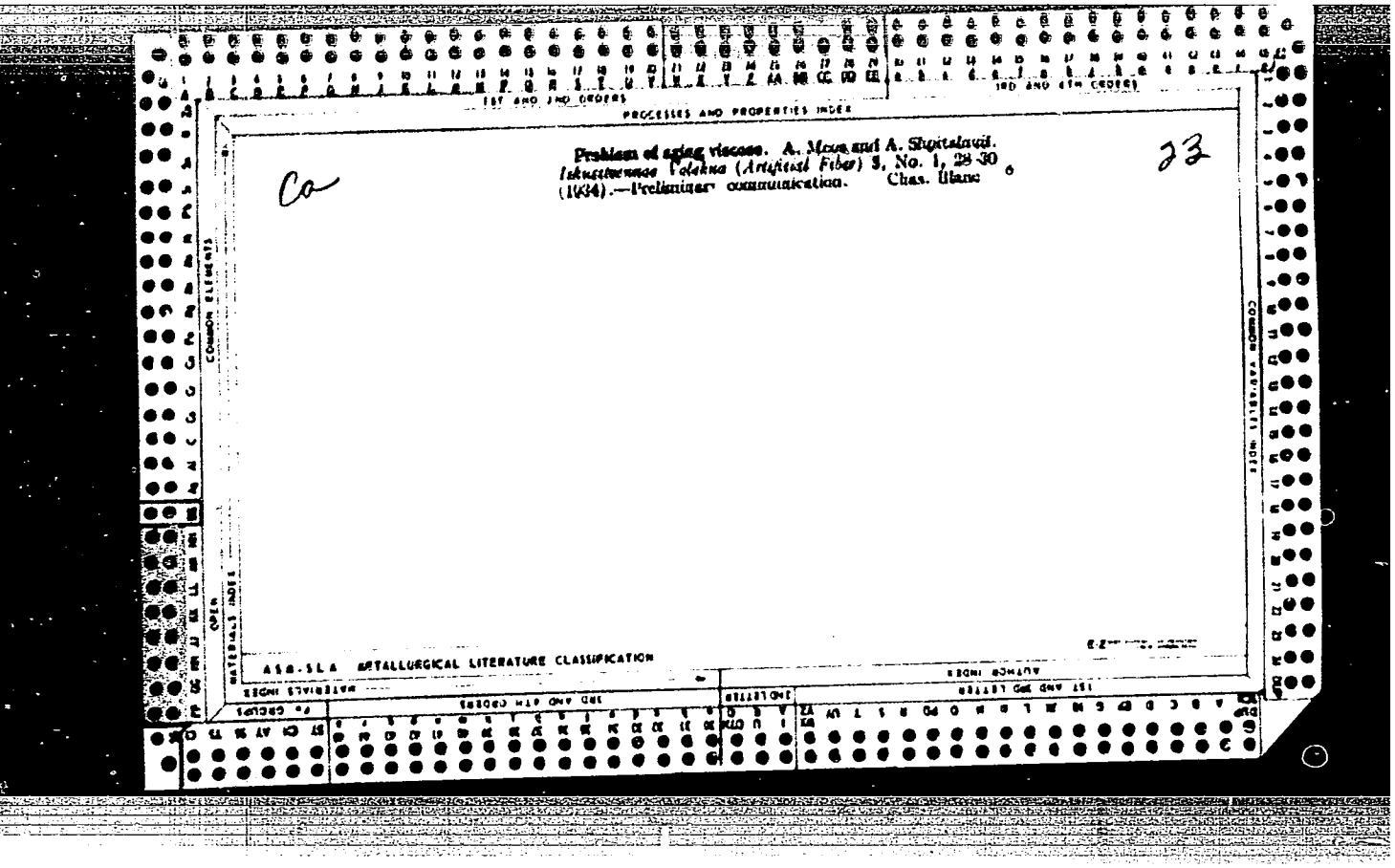
The ripening of viscose. A. S. Sheftalnuil, A. I. Sikos and L. I. Miklas. *J. Gen. Chem.* (U. S. S. R.) 2, No. 1, 89-96(1932).—From expts. carried out in order to discover the mechanism of the ripening of viscose it is concluded that there are involved a chem. process consisting in the decompn. of xanthate and a colloidal process consisting of a decrease of stability of xanthate particles. This stability is due not to the no. of CSSN groups, but to the presence or absence of substances which stabilize or render unstable the xanthate particles in the soln.

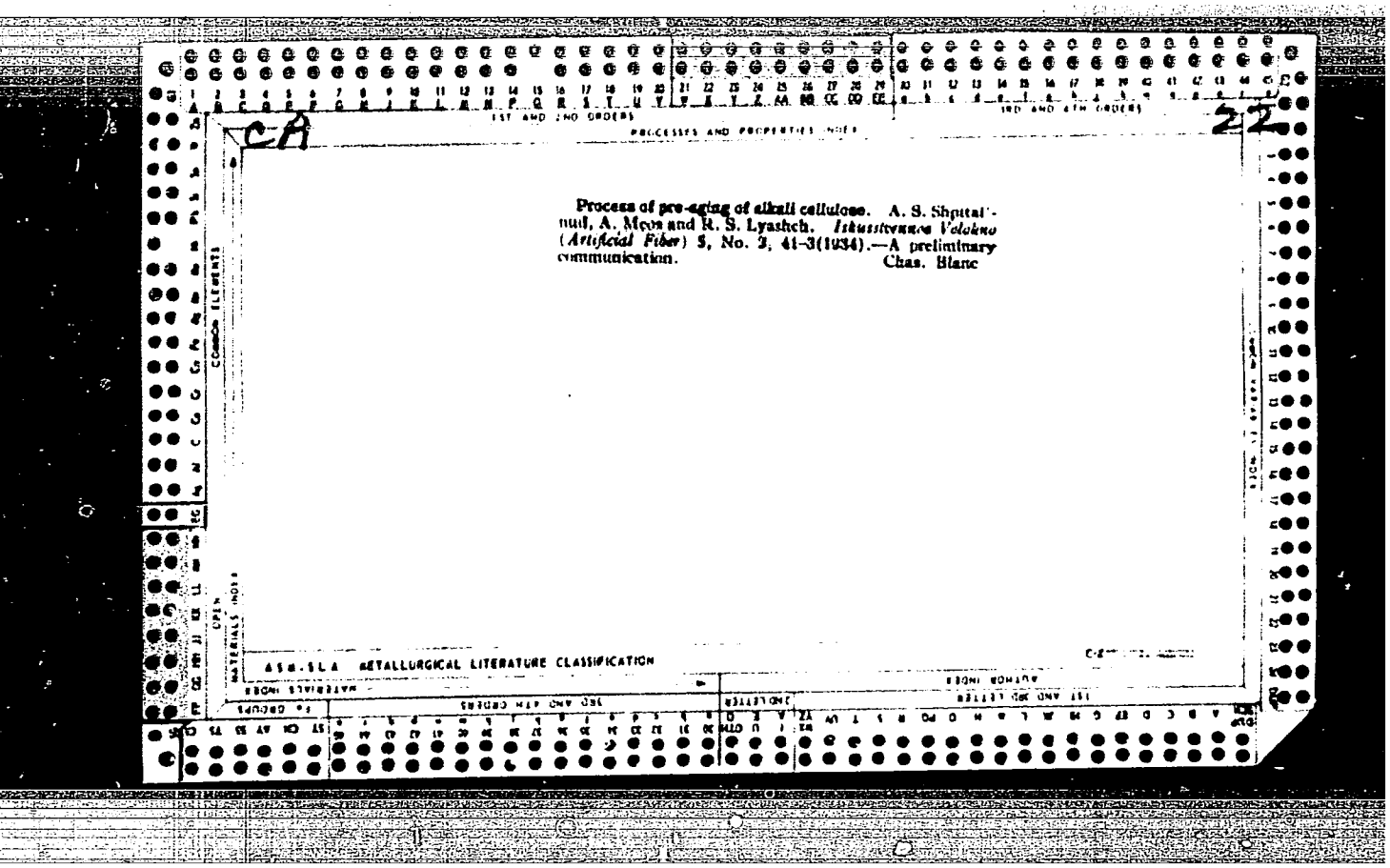
S. L. Madorsky



Oxidation of toxic gases in quenching vapors. A. I. Mesn, F. I. Semenov and G. L. Elkishek. Russ. 32,687. Oct. 31, 1933. The gases are oxidized with HNO_3 introduced into the pptg. vat in amounts not exceeding 0.6 g. per l.







CA

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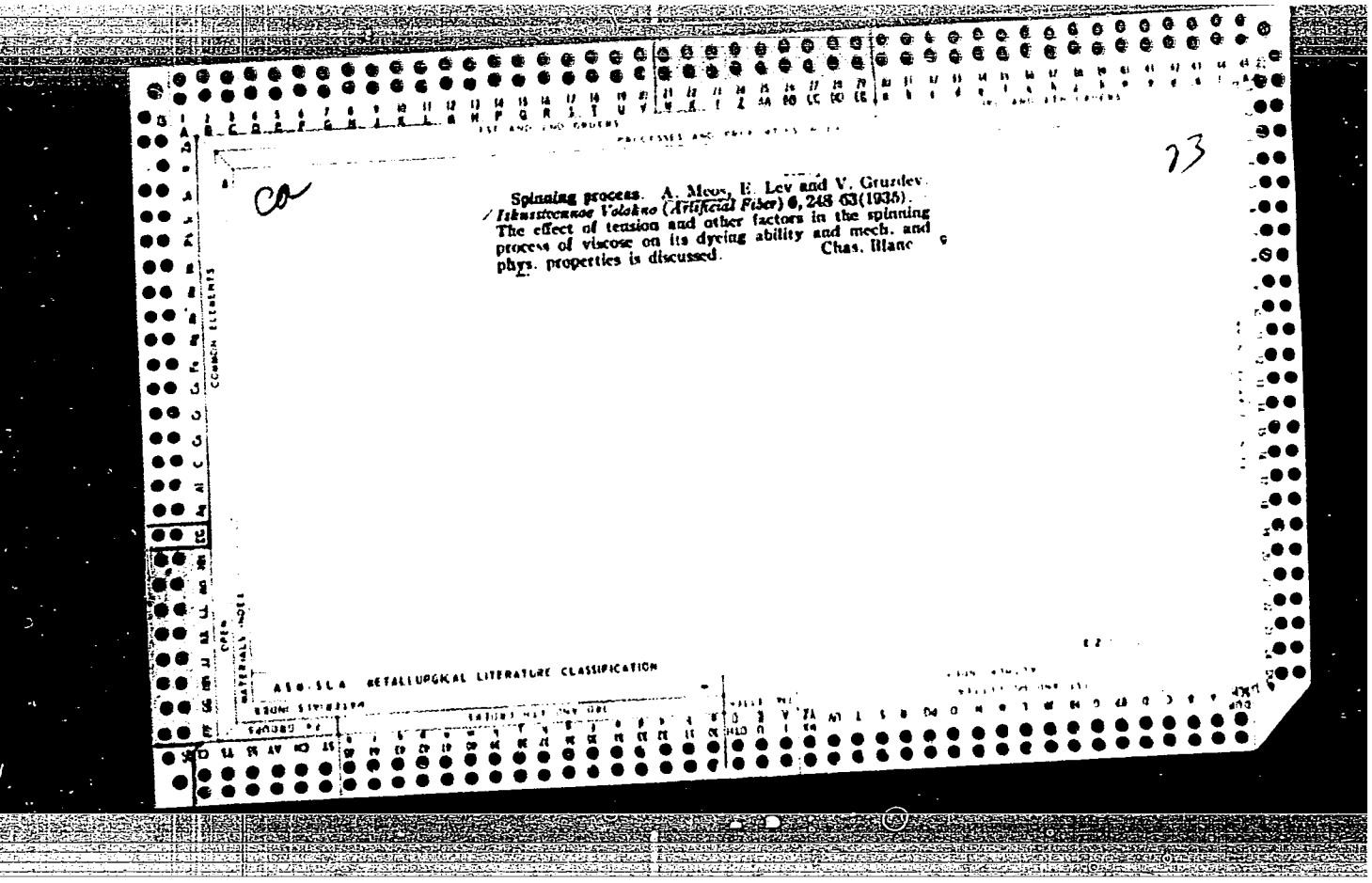
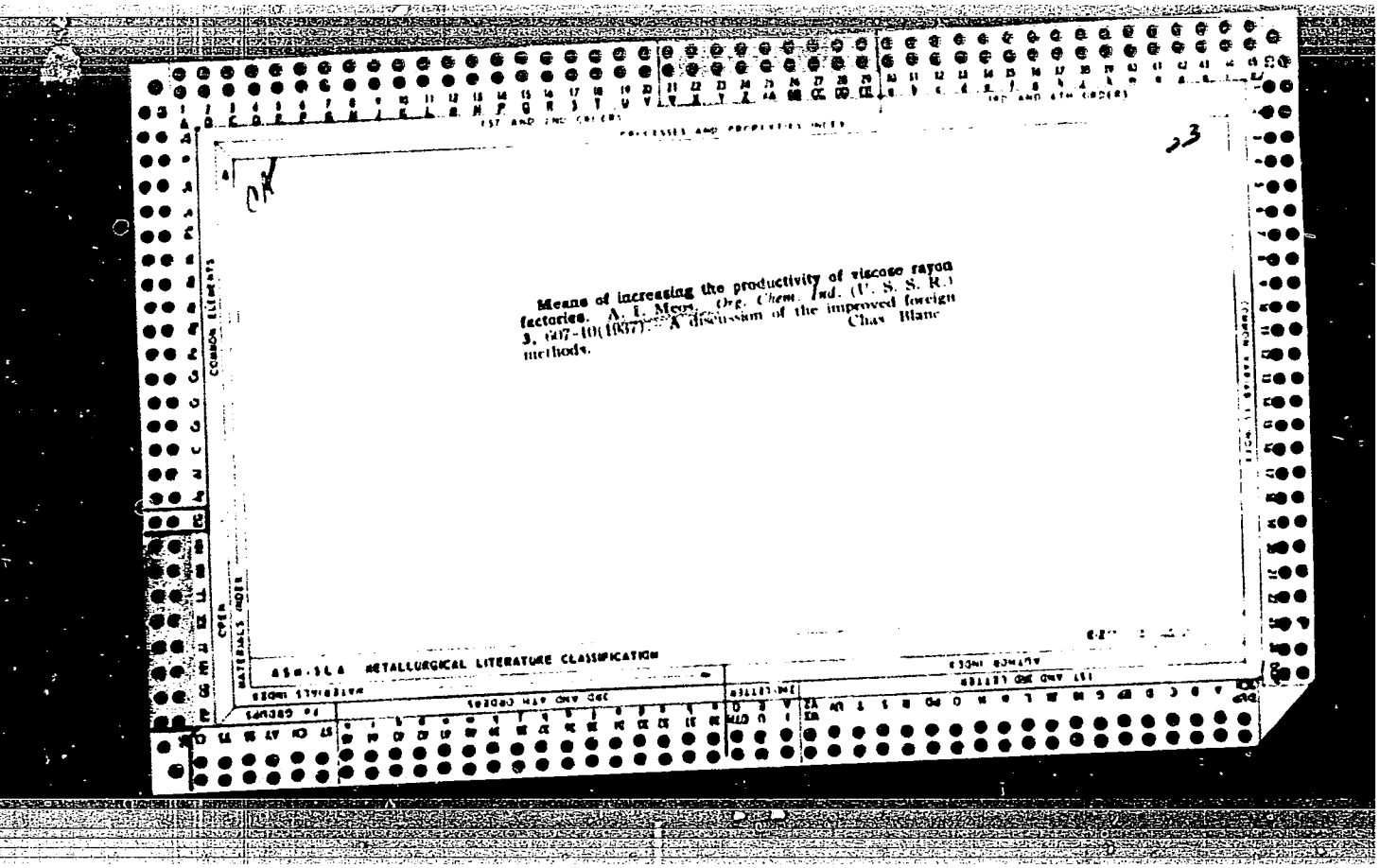
PROCESSES AND PROPERTIES INDEX

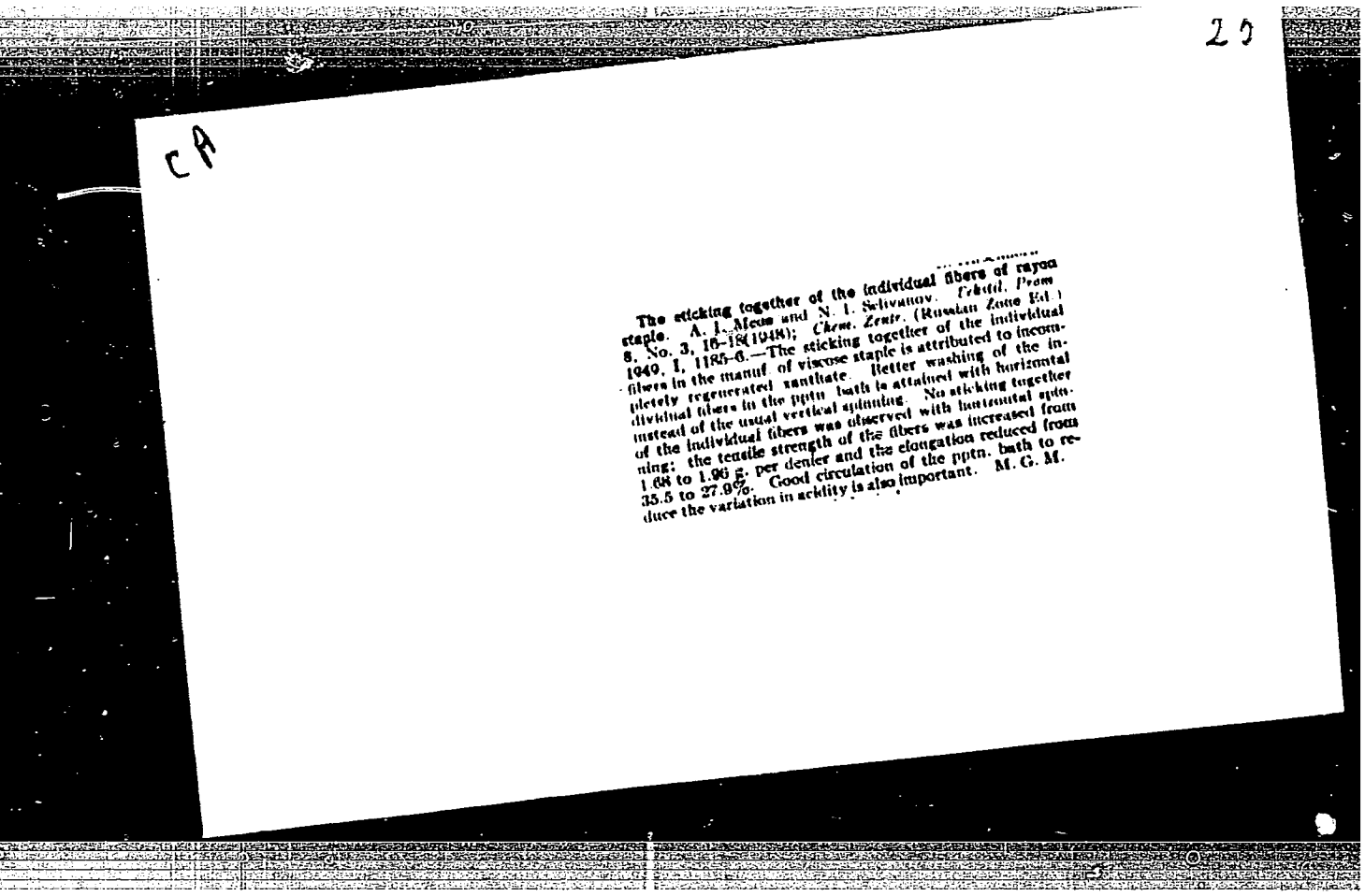
Process of pre-aging of alkali cellulose. A. S. Shpital'-nuil, A. Meos and R. S. Lyashch. *Iskusstvennoe Volokno (Artificial Fiber)* 5, No. 2, 41-3(1934).—A preliminary communication. Chas. Blanc

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION



Spinning process. A. Meos, E. Lev and V. Gruzdev. *Iskusstvennoe Volokno* (*Artificial Fiber*) **6**, 248-53(1935). The effect of tension and other factors in the spinning process of viscose on its dyeing ability and mech. and phys. properties is discussed. Chas. Blanc





CA

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The sticking together of the individual fibers of rayon staple. A. I. Meos and N. I. Selivanov. *Tekstil. Prom* 8, No. 3, 16–18(1948); *Chem. Zentr.* (Russian Zone Ed.) 1949, I, 1185–6.—The sticking together of the individual fibers in the manuf of viscose staple is attributed to incompletely regenerated xanthate. Better washing of the individual fibers in the pptn. bath is attained with horizontal instead of the usual vertical spinning. No sticking together of the individual fibers was observed with horizontal spinning; the tensile strength of the fibers was increased from 1.68 to 1.96 g. per denier and the elongation reduced from 35.5 to 27.9%. Good circulation of the pptn. bath to reduce the variation in acidity is also important. M. G. M.

BORISOV, A.; BIRGER, G.; VOLKOV, A.; DICH, S.; DUSEYEVA, Ye.; KONKIN, A.A.; MEOS, A.; MIKHAYLOV, N.; MOGILEVSKIY, Ye.; POKSHVER, A.; ROGOVIN, Z.; SERKOV, A.; SHIFRIN, L.

On the 60th birthday of an honored worker. Khim.volok. no.2:79 '62. (MIRA 15:4)

(Gruzdev, Vasilii Alekseevich, 1902-)

TATEVOSYAN, Ye.L.; MAKAROVA, T.P.; MEOS., A.I.

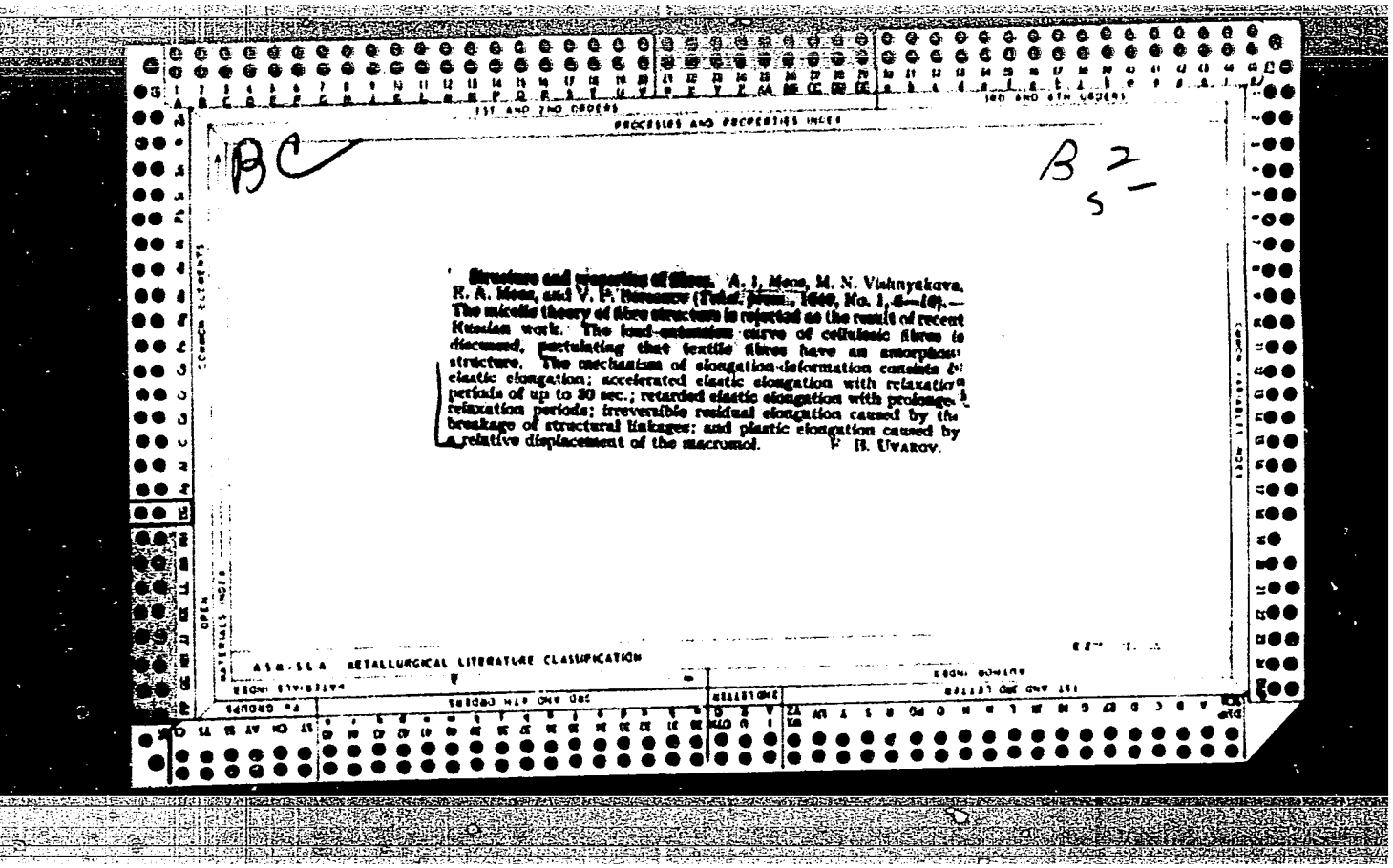
Method for determining the optimum time for the filtration of caustic soda with alkali cellulose. Khim.volok. no.5:31-34 '61. (MIRA 14:10)

1. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta iskusstvennogo volokna (for Tatevosyan, Makarova).
2. Leningradskiy tekstil'nyy institut imeni S.M.Kirova (for Meos).
(Filters and filtration) (Cellulose) (Sodium hydroxide)

MEOS, A. I.

Meos, A. I. - "The question of the cohesive forces of fibers in a sheet of paper," Materialy Tsentr. nauch.-issled. in-ta bumazh. prom-sti, Issue 37, 1948, p. 193-202

So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)



PROCESSES AND PROPERTIES INDEX

BC

B 2
S

Structure and properties of fibres. A. I. Meos, M. N. Vishnyakova, R. A. Meos, and V. P. Yurasova (Tekst. prom., 1949, No. 1, 8—10).—The micelle theory of fibre structure is rejected as the result of recent Russian work. The load-extension curve of cellulosic fibres is discussed, postulating that textile fibres have an amorphous structure. The mechanism of elongation-deformation consists of: elastic elongation; accelerated elastic elongation with relaxation periods of up to 30 sec.; retarded elastic elongation with prolonged relaxation periods; irreversible residual elongation caused by the breakage of structural linkages; and plastic elongation caused by relative displacement of the macromol. P. B. UVAROV.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

MKOS, A.I.

Felting of textile fibers. Tekstil'. Prom. 12,No.8, 26-7 '52. (MLRA 5:8)
(CA 47 no.21:11741 '53)

Meos, A. I.

USSR/Chemical Technology. Chemical Products and Their Application -- Wood chemistry products. Cellulose and its manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6291

Author: Meos, A. I.

Institution: Central Scientific Research Institute of Cellulose and Paper Industry

Title: Tensile Strength of Paper

Original Publication: Materialy in-ta (Tsentr. n.-i. in-t tsellyuloz. i bum. prom-sti), 1953, No 40, 148-170

Abstract: No abstract

Card 1/1

MEOS, A.I., doktor tekhnicheskikh nauk; GAYLEVSKIY, L.I., inzhener; SOROKIN, Ya.Z., kandidat tekhnicheskikh nauk.

Obtaining twisted staple fiber by the forming method. Tekst.prom. 14 no.11:14-15 N '54. (MLRA 8:1)
(Textile fibers, Synthetic)

NEOS, A.I., professor, doktor tekhnicheskikh nauk; ELLASHBERG, M.G., dotsent, kandidat tekhnicheskikh nauk.

Valuable contribution to the literature on pulp chemistry. Bum. prom. 29 no.10:31 O '54. (MLRA 7:11)
(Wood pulp)

MEOS,A.I., doktor tekhnicheskikh nauk; SOROKIN,Ya.Z., kandidat tekhnicheskikh nauk; GAYLEVSKIY,L.I., inzhener.

Obtaining high-number viscose staple fiber. Tekst.prom. 15 no.6:16-17 Je '55. (MLRA 8:7)
(Rayon)

Meos, A. I.

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Increased efficiency of alkaline press-bath. A. I. Meos, Ya. Z. Sorokin, L. I. Gallevskii, and N. K. Shvetsov. *Tekstil. Prom.* 15, No. 7, 9–11(1955).—Increasing the temp. of the alk. bath from currently used 20 to 60–70° decreases the time of alk. treatment of the cellulose (I) to 25–30% of the original, while good-quality viscose is obtained; moreover, high temp. permits the use of not uniformly dried I or of I with a high moisture content (up to 30%); the overall efficiency of the horizontal press-bath is doubled.

Elisabeth Barabash

MEOS A.I.

MEOS, A.I., doktor tekhnicheskikh nauk; RODIONOV, I.M., inzhener; SOROKIN, L.Z., kandidat tekhnicheskikh nauk; BAULINA, N.L., inzhener; SHUBAYEV, N.V., inzhener

Artificial karakul made of viscose fiber. Leg.prom.15 no.7:43-44 Jl'55. (MLRA 8:10)

(Fur, Artificial)

Meos, A. I.

Preparation of higher tenacity viscose staple yarn of high denier. A. I. Meos, Yu. Z. Surokin, and L. I. Gallevskii. *Tekstil. Prom.* 15, No. 12, 23–5(1955).—Viscose yarn with 23–4 km. breaking length and 15–16% elongation is obtained in pilot-plant quantities when the residual xanthogenate (and also the H_2S) was increased, corresponding to 30–40 ml. 0.1*N* I; it is achieved by lowering the temp. of the pptg. bath to 38–40°. The bath contained H_2SO_4 120–6, Na_2SO_4 300–310, and $ZnSO_4$ 16–18 g./l. Elisabeth Barabash

(2)

Meos, A.I.

USSR/Chemical Technology. Chemical Products and Their Application--Synthetic fibers. I-26

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10092

Author: Meos, A. I., Makarova, T. P. Sorokin, Ya. Z., and Poropeikin, K. Ye.

Inst : Not given

Title : The Cohesion of Staple Fibers

Orig Pub: Tekstil'n. prom-st, 1956, No 8, 14-15

Abstract: The cohesion of various types of rayon staple fiber and of fibers treated with aqueous solutions of a series of substances differing in their content of polar and nonpolar groups has been determined. It has been established that the cohesion of braided staple fibers is lower by a factor of 2 than that of ordinary cut fiber. Coiling markedly increases the cohesion of the fibers. Friction and cohesion are increased by treating the fibers with polar preparations.

Card 1/2

Meos, A. I.

USSR /Chemical Technology. Chemical Products and Their Application

I-26

Synthetic fibers

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32747

Author : Perepelkin K. Ye., Meos A. I.

Title : Effect of the Conditions of Deaeration of Viscose on the Process of Spinning

Orig Pub: Tekstil'naya prom-st', 1956, No 11, 12-13

Abstract: A study was made under plant manufacturing conditions. The deaeration was carried out in vertical tanks of 9-11 m^3 capacity. It was found that the process of fiber production depends primarily on the conditions of deaeration. With a decrease of the duration of deaeration the stoppages of the spinnerettes and the instances of

Card 1/2

decrease of the duration of deaeration. With a decrease of the duration of deaeration the stoppages of the spinnerettes and the instances of

Card 1/2

MEOS, H. I.

Hydrogen peroxide bleaching of viscose yarn. A. I. Meos, Ya. Z. Kovskii, and L. T. Galleyskii. *Tekstil. Prom.* 16, No. 3, 40-7(1956).—Bleaching of viscose yarn with H_2O_2 and at the same time desulfating the yarn is found satisfactory. R. Harukush

MEOS, A.I.; PEREPELKIN, K.Ye.; SOROKIN, Ya.Z.; ASHKINADZE, B.I.

Apparatus for checking the air content of fluids by the dilatometric method. Zav.lab. 22 no.5:606-608 '56. (MLRA 9:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna.
(Fluids) (Physical instruments)

MEOS, A. I.

ROSKIN, Ye.S., kandidat tekhnicheskikh nauk; MEOS, A.I., professor, nauchnyy redaktor; VLADIMIRSKIY, D.M., redaktor izdatel'stva; GURDZHIYEVA, A.M., tekhnicheskiy redaktor

[Present and future status of synthetic fibers] Nastoiashchee i budushchee sinteticheskikh volokon. Leningrad, Ob-vo po rasprostraneniiu polit. i nauchn.znanii RSFSR, Leningr.otd-nie, 1957. 60 p. (MLRA 10:7)
(Textile fibers, Synthetic)

ROGOVIN, Zakhar Aleksandrovich; PAKSHVER, A.B., prof. doktor tekhn.nauk, retsenzent; MEOS, A.I., prof., doktor tekhn.nauk, retsenzent; LIOZNOV, A.G., red.; DMITRIYEVA, N.I., tekhn.red.; KOGAN, V.V., tekhn.red.

[Fundamentals of the chemistry and technology of producing synthetic textile fibers] Osnovy khimii i tekhnologii proizvodstva khimicheskikh volokon. Izd. 2-oe, perer. i dop. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po legkoi promyshl., 1957. 743 p. (MIRA 11:2)
(Textile fibers, Synthetic)

VISHNYAKOVA, M.N.; MEOS, A.I.

Electron microscopy method of investigating sulfite pulp and viscose fibers. Izv.vys.ucheb.zav.; tekh.tekst.prom. no.4: 9-14 '58. (MIRA 11:11)

1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova. (Electron microscopy) (Textile fibers, Synthetic)

VISHNYAKOVA, M.N.; MEOS, A.I.

Investigating the structure of chemical fibers by electron microscopy. Izv. vys. ucheb. zav.; tekh. tekst. prom. no.5:18-27 '58. (MIRA 11:12)

1.Leningradskiy tekstil'nyy institut imeni S.M. Kirova.
(Textile fibers, Synthetic--Testing) (Electron microscopy)

ROSKIN, Ye.S., kand.tekhn.nauk; MEOS, A.I., doktor tekhn.nauk, nauchnyy red.; BANNOV, A.V., red.izd-va; GURDZHIYEVA, A.M., tekhn.red.

[Present and future of synthetic fibers] Nastoiashchee i budushchee sinteticheskikh volokon. Izd.2., dop. Leningrad, Ob-vo po rasprostraneniiu polit. i nauchn.znanii RSFSR, Leningr.otd-nie, 1959. 73 p. (MIRA 13:1)

(Textile fibers, Synthetic)

MEOS, Aleksandr Ivanovich, doktor tekhn.nauk; BORSHCHEVSKAYA, S.I., red.; SMIRNOV, P.S., tekhn.red.

[How and from what artificial and synthetic fibers are produced] Iz chego i kak poluchaiut iskusstvennye i sinteticheskie volokna. Leningrad, Lenizdat, 1959. 85 p. (MIRA 13:2)
(Textile fibers, Synthetic)

MEOS, A.I.; SOKOLOVA, I.N.

Effect of the moisture content of cellulose on the extent of its xanthation. Khim. volok. no.2:33-35 '59.
(MIRA 12:9)

1. Leningradskiy tekstil'nyy institut im. S.M. Kirova.
(Cellulose) (Viscose)

MEOS, A.I.; SHPITAL'NYY, A.S., nauchnyy red.; VOROB'YEV, G.S., red.izd-va; GURDZHIYEVA, A.M., tekhn.red.

[Synthetic fibers and their production] Khimicheskie volokna i protsess ikh formirovaniia. Leningrad, Ob-vo po raspr. polit. i nauchn.znanii RSFSR, Leningr.otd-nie, 1960. 43 p. (MIRA 14:1)

(Textile fibers, Synthetic)

PAKSHVER, Aleksandr Bernardovich; MEOS, Aleksandr Ivanovich; GRUZDEV, V.A., retsenzent; SOKOLOVA, V.Ye., red.; LEVITSKAYA, N.N., tekhn.red.

[Technological calculations in the manufacture of synthetic fibers] Tekhnologicheskie raschety v proizvodstve khimicheskikh volokon. Moskva, Izd-vo nauchno-tekhn.lit-ry RSFSR, 1960. 346 p. (MIRA 14:4)
(Textile fibers, Synthetic)