

THE TEXTILE INDUSTRY IN THE BALANCE OF DIFFERENT  
BRANCHES OF INDUSTRY IN PRODUCTION AND IN THE  
DISTRIBUTION OF PRODUCTION, BY L. A. MAYZLIN,  
6 pp.

RUSSIAN, PIER, TEKSTILNAYA PROMYSHLENNOST', NO 5,  
1962, PP 24-25.

JPRS 15610

USSR  
ECON  
OCT 62

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Utilization of Electrostatic Charges and  
Electromagnetic Fields for Drawing of  
Fiber Materials, by P. D. Balyasov, 6 pp.  
RUSSIAN, per, Tekstil'naya Prom., Vol XXII,  
No 9, 1962, pp 47-51.  
CISTI TF 66-51133

664 - Materials  
Apr 67

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Arkhangelskaya, M. P. and Ushakova, K. N.  
EXPERIENCE IN THE PROCESSING ACETATE  
RAYON WITH VARIOUS PROPERTIES IN SILK-  
WEAVING PRODUCTION. [31 May 63] 5p. [refs. omit-  
ted].

Order from OTS or SLA \$1.10 63-18378

Trans. of Textil'naya Promyshlennost' (USSR) 1962,  
v. 22, no. 10, p. 81-83.

DESCRIPTORS: \*Silk, Production, \*Rayon, \*Acetates,  
Processing, \*Fibers (Synthetic), Filaments, Tensile  
properties, Rupture.

(Materials--Textiles, TT, v. 10, no. 9)

63-18378

I. Title: Weaving  
I. Arkhangelskaya, M. P.  
II. Ushakova, K. N.

Office of Technical Services

<p>Blinov, V. A., Basova, L. V., Anisichuk, E. N., Kuyagina, I. P., and Romyantseva, L. P. <b>THE EMULSION METHOD OF DYING WOOL, RECONSTITUTED FIBRE, AND SYNTHETIC FIBRE</b> (Emul'sionnyi Metod Krasheniya Shersti Ispuskovannykh i Sinteticheskikh Volokon) tr. by B. Ribush. [1963] [12p] (foreign text included) 4refs [CSIRO] Trans. no. 6453. Order from OTS or SLA \$1.60      63-24074</p>	<p>63-24074</p> <ol style="list-style-type: none"><li>I. Blinov, V. A.</li><li>II. Basova, L. V.</li><li>III. Anisichuk, E. N.</li><li>IV. Kuyagina, I. P.</li><li>V. Romyantseva, L. P.</li><li>VI. CSIRO Trans-6453</li><li>VII. Commonwealth Scientific and Industrial Research Organization (Australia)</li></ol>
<p>Trans. of Tekstil'naya Promyshlennost' (USSR) 1962 [v. 22] no. 10, p. 57-60.</p>	
<p><b>DESCRIPTORS:</b> Fibers (Synthetic). Fibers, Woolen textiles. Dyeing. Colloids, Organic compounds, Textiles.</p>	
<p>A proposed method of dyeing wool, polyamide fibres, and other synthetic fibres, with the use of solvents, reduces the consumption of the water from 150-200% to 2-3% of the weight of the fibre. The best results are (Materials--Textiles, TT, v. 10, no. 12)      (over)</p>	<p>Office of Technical Services</p>

SPECIALIZATION OF LIGHT INDUSTRY ENTERPRISES, BY  
D. F. BELOSHAPKIN, 8 PP.

RUSSIAN, PER, TEKSTIL'NAYA PROMYSHLENNOST'  
NO 11, 1962, PP 5-8.

JPRS 17704

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FEB 63

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New Dyes for Dyeing and Printing Pure Silk Fabrics,  
by K. Staneva, et al.  
RUSSIAN, per, Tekstil Prom, Vol XXII, No 11, 1962,  
pp 60-64.  
CSIRO/No 6586

MSci - M/M  
Apr 64

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Volosov, I. V. and Katorzhkov, N. D.  
DETERMINATION OF AMOUNT OF THE HETERO-  
CHAIN FIBERS IN MIXTURE. [29 May 63] 11p.  
16 refs.  
Order from OTE or SLA \$1.00 63-18377

Trans. of Tekhnicheskii Promyshlennost' (USSR)  
1962, v. 22, no. 11, p. 72-77.

DESCRIPTORS: \*Fibers (Synthetic), \*Nylon, \*Dacron,  
\*Polyamide plastics, \*Polyester plastics, Fibers,  
Mixtures, Quantitative analysis, Solvents.

(Materials--Textiles, TT, v. 10, no. 11)

63-18377

I. Volosov, I. V.  
II. Katorzhkov, N. D.

Office of Technical Services

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5 PP.

RUSSIAN, PER, ~~XXXXXXXXXXXX~~ TEKSTIL'NAYA  
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JPRS 18334

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APR 63

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Should be on new Looms, by V. A.  
Ornatskaya and M. S. Seliverstova.  
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1962, Vol 22, No 12, pp 24-29.  
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CFSTE # 64-19995

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New Types of Patterns in Warp-Knitted Fabrics,  
by A. A. Meshataev, T. V. Latyshev.  
RUSSIAN, per, Tekstilnaya Promyshlennost, Vol 23,  
No 1, 1963, pp 60-63.  
NTC 71-14299-11E

Feb 72

Variation in Speed of Spinning Machine During  
the Package Build-up, by N. G. Tupchii.  
RUSSIAN, per, Zhurnal'naya Promyshlennost',  
1963, Vol 23, No 2, PP 45-48.  
MLL RFS 2436 (On Loan or Purchase)

Aug 65

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Problems of Shape and Dimensions of  
Modern Kings and Travellers, by B.  
Gangli and A. N. Sugar.  
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1963, Vol 23, No 4, PP 37-43.  
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NEW MACHINERY FOR THE FINISHING INDUSTRY, BY  
G. G. ZELENSKAYA, 8 PP.

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1963, PP 10-15.

JPRS 21382

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OCT 63

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LOOMS, BY A. KH. KIM, 8 PP.

RUSSIAN, PER, TEKSTIL'NAYA PROMYSHLENNOST', NO 7, 1963  
PP 5-10.

JPRS 21382

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OCT 63

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Modifying Wool Properties by the Method of Resin-  
ation with Co-Polymers, by V. Korshak and K. K.  
Mozgova, et al,  
RUSSIAN, per, Tekstil'naya Przemyslennost, Vol  
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OTS TT 64-19878

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Notes on the State Standard for Rings  
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RUSSIAN, per, Tekstil'naya Promyshlennost',  
1963, Vol. 23, No 7, PP 75-81.  
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New Wool Dyes, by O. Eremina.  
RUSSIAN, per, Tekstil'naya Promyshlennost,  
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RUSSIAN, par, Tekstil'naya Promyshlennost', No 10,  
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CSIRO/No. 7268

Sci +  
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RUSSIAN, per, Tekstil Prom, No 11, 1963, pp 27-30.

JPRS 23348

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Feb 64

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Wool Dyeing by the Emulsion Method, by L. Basova.  
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JPRS 23494

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Resistance to Air Extraction From the  
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RUSSIAN, per, Tekstil'naya Promyshlennost,  
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RUSSIAN, per. Textil Prom, No 3, 1964,  
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JPRS 24991

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Jun 64

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Influence of the pH of the Dye Liquor on the  
Mechanical Strength of Dyed Wool, by K. Sidneva.  
Russian, per, Tekstil'Naya Promyshlennost' No 4, 1964,  
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Influence of Relative Atmospheric Humidity on Some  
Properties of Summer Dress Materials, by B. Semak.  
RUSSIAN, per, Tekstil'naya Promyshlennost', No 7,  
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Fasinskiy, 6 pp.  
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Production Associations in the Wool Industry,  
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Using Them in Light Industry, by M. S. Girshgorin,  
N. V. Khrval'kovskiy, 10 pp.  
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Prospects for Development of Production of  
Stockings and Socks From Synthetic Fibers,  
by M. F. Medvedev, 6 pp.  
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Variant Of the Emulsion Method Of Dyeing Wool, by V.  
Lisnev, L. Masova.  
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Distribution of warp thread breakage across  
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RUSSIAN, per, Tekstil'naya Enzyklopediya,  
Vol 24, 1964, No 12, pp 36-44  
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Two-stage Printing With Vat Dyer, by P. Kon'kov, F.  
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1964, pp 53-56.  
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(DC-6475)

Example: Landscape Map of the Ural-Salsara Inter-  
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A. A. Malozkina, V. P. Tschobenko, 14 pp.

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JPRS 12204

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FDD X 5989

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VERKLARENIS OVERZICHT (Tectonical map of the  
USSR and neighbouring countries. Explanatory Survey)  
by N. S. Shitskiy and A. A. Bogdanov, 112p.  
MTWL: 831. (Text in Dutch).  
Order from OIS or EIC 52,80.                    61-17379

Trans. of memb. Tektonicheskaya Karta SSSR.  
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DESCRIPTORS: \*Geology. Mapping. \*USSR.

61-17379

- I. Tektonische
- II. Shitskiy, N. S.
- III. Bogdanov, A. A.
- IV. MTWL-831
- V. Stichting Moedijk  
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Al'pinskiy i Al'piyskiy orogenez, Mezhdunarodnyi  
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Original Article Checked *AK*

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Jan 64

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Order from OTS or SLA \$4.60

- I. Title: Sea of Azov.
- T. Lebedev, T. S.
- II. Sobakar', G. T.
- III. Title: Tectonics and . . .

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DESCRIPTORS: \*Structural geology, Folds (Geology),  
\*Faults (Geology), \*Geodesics, Data, Analysis,  
Geophysics.

Contents:  
Principles of interpretation of geodetic data  
Submeridional fractures  
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Relief of the roof of pre-cretaceous rocks.  
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RUSSIAN, bk, Tektonika Sibiri. Tom  
II. Tektonika Krasnoyarskogo Kraya,  
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Sci - Earth Sci  
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ID 2204018966

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Sci - Electronics  
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(FDD 17942)

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Sci - Electron, Engr

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Sci - Origin  
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*REF F-22-8794/XII*

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Sci - Meteorology, Cli  
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