

GODNEV, T.N., akademik; KALER, V.L.; ROTFARB, R.M.

Occurrence of phytol in the protochlorophyll of etiolated leaves.
Dokl. AN SSSR 140 no.6:1445-1447 0 '61. (MIRA 14:11)

1. AN Belorusskoy SSR (for Godnev).
(Phytol) (Chlorophyll) (Etiolation)

KALER, V. L., PODCHUFAROVA, G. M., and SHLYK, A. A. (USSR)

"Protchlorophyllide in the Green Plant."

Report presented at the 5th International Biochemistry Congress,
Moscow, 10-16 Aug 1961

KALER, V. L.

Cand Biol Sci - (diss) "Study of the role of proto-chlorophyll
as a precursor of chlorophyll in green leaves." Minsk, 1961.
20 pp; (Academy of Sciences Belorussian SSR, Inst of Biology);
200 copies; price not given; (KL, 7-61 sup, 227)

KALER, V.L.; SHLYK, A.A.

Change in the protochlorophyll content in the life process of
green plants. Biokhimiia 27 no.4:599-607 J1-Ag '62.

(MIRA 15:11)

1. Laboratory of Biophysics and Isotopes, Academy of Sciences
of the Byelorussian S.S.R., Minsk.

(PROTOCHLOROPHYLL)

(PLANTS, EFFECT OF LIGHT ON)

L 47176-66 EWT(1) SCTB DD

ACC NR: AP6032285

SOURCE CODE: UR/0020/66/170/002/0469/0471

AUTHOR: Kaler, V. L.; Fedyun'kin, D. V.; Godnev, T. N. (Academician AN BSSR)

34
B

ORG: Institute of Experimental Botany and Microbiology, Academy of Sciences, BSSR
(Institut eksperimental'noy botaniki i mikrobiologii Akademii nauk BSSR)

TITLE: Formation of chlorophyll in the leaves of Tradescantia guianensis in the dark

SOURCE: AN SSSR. Doklady, v. 170, no. 2, 1966, 469-471

TOPIC TAGS: chlorophyll, chlorophyll biosynthesis, dark biosynthesis, etiolated plant, CHLOROPHYLL SYNTHESIS, PLANT METABOLISM

ABSTRACT: An experimental study completed by the authors seems to refute the generally accepted concept of the biosynthesis of chlorophyll in the dark by only some algae and young sprouts of Gymnospermae. Some previous studies of other authors are reviewed and discussed which may hint at the possibility of chlorophyll biosynthesis in the dark by Angiospermae. The present study consisted of growing Tradescantia shoots in the dark for a long period (1 1/2—2 months). The results indicated that the elongated and etiolated stem of the plant contained no chlorophyll; however, the leaves newly formed on this stem were green and contained chloroplasts. These chloroplasts were smaller in size, but more numerous than those of the control plant. The experiment confirmed that at least one Angiospermae plant is capable of producing chlorophyll in the dark. Orig. art. has: 3 figures and 1 table. [BN]

SUB CODE: 06/ SUBM DATE: 13Jun66/ ORIG REF: 006/ OTH REF: 003/ ATD PRESS: 5090
Card 1/1 blg UDC: 581.132

KALER, Ye.

"Pioneer" training machines. Prof.-tekh. obr. 22 no.10:
26-27 0 '65. (MIRA 18:10)

KALERI, B.A., inzhener.

Improved technology of group shunting in classification yards.
Trudy RIIZHT no.17:186-200 '53. (MIRA 9:6)
(Railroads--Switching)

KALERI, B.A., kandidat tekhnicheskikh nauk.

Technology of making up "built-up" trains. Trudy RIZHT no.20:
27-35 '56. (MLRA 9:10)

(Railroads--Making up trains)

KALERI, B.A., kand.tekhn.nauk

Grouping manoeuvres on a multiple-track fork and setting of
their norms. Trudy RIIZHT no.30:180-205 '61. (MIRA 15:12)
(Railroads--Making up trains)

BORISOV, B.F.; KALERI, N.B.

Possibility of determining the content of bound water in
producing layers based on well cuttings. Trudy Giprovostoknefti
no.5:55-57 '62. (MIRA 16:8)

(Borings—Analysis) (Oil field brines)

14-57-7-14899

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 7,
p 114 (USSR)

AUTHORS: Kudryavaya, K. I., Kalerianova, M. A., Kopylova, L.A.

TITLE: Application of T. P. Maryutin's Method to Forecasting
Nonperiodic Level Fluctuations in Some Baltic Sea
Bays (Opyt primeneniya metoda T. P. Maryutina k
prognozu neperiodicheskikh kolebaniy urovnya v neko-
torykh zalivakh Baltiyskogo morya)

PERIODICAL: Tr. Leningr. gidrometeorol. in-ta, 1956, Nr 5-6,
pp 160-166

ABSTRACT: The authors determine the applicability of T. P.
Maryutin's method (Tr. NIU, GUGMS, 1941, Ser 5, Nr 1)
to forecast fluctuations in the level of the Gulfs of
Finland and of Riga. These fluctuations are caused
by the water being driven offshore and onshore.
Observations made between 1933 and 1935 by the posts

Card 1/2

BUKHAYEV, V.P., inzh.; GEL'FAND, S.I., inzh.; DIDERIKHS, F.F.; KALERT, A.A., doktor tekhn. nauk, prof.; NIKISHINA, M.F., kand. tekhn. nauk; TSENYUGA, N.S., inzh.; KOVRIZHNYKH, L.P., red.; BODANOVA, A.P., tekhn. red.

[Study of lightweight improved road pavements of the northwestern part of the U.S.S.R.] Issledovanie oblegchennykh usovershenstvovannykh pokrytii avtomobil'nykh dorog severo-zapadnoi chasti SSSR. [By] V.P. Bukhaev i dr. Pod red. A.A. Kalerta. Moskva, Avtotransizdat, 1962. 124 p. (MIRA 16:1)
(Russia, Northwestern--Pavements)

VOLKOV, Mikhail Ivanovich, prof.; BORSHCH, Ivan M¹¹khaylevich,
dots.; KOBOLEV, Igor', Vasil'yevich, dots. Prinsipal
uchastiye GRUSHKO, I.M., kand. tekhn. nauk; KALERT, A.A.,
prof., retsenzent; LYSIKHINA, A.I., kand. tekhn. nauk,
retsenzent; RUDENSKAYA, I.M., retsenzent; SYUN'I, G.K.,
retsenzent; KHOMYAKOV, Ye.M., retsenzent; TOMACHEVSKIY,
V.N., st. prepod., retsenzent; YEGOZOV, V.P., inzh., red.

[Road materials] Dorozhno-stroitel'nye materialy. Moskva,
Transport, 1965. 521 p. (MIRA 18:9)

CHEMISHANSKI, G.; KALESHEV, S.

Acute epidemic glomerulonephritis with report of an epidemic. *Suvrem. med.*, Sofia 9 no.7:28-34 1958.

1. Iz Terapevtichното otdelenie na Okruzhnata bolnitsa v gr. Varna (Gl. lekar: N. Nikolaev).
(GLOMERULONEPHRITIS, epidemiology,
in Bulgaria, outbreak of acute epidemic form (Bul))

KALESHI, V.: VESHI, L.

"Nitrification in Albania and measures for soil sterilization"

Buletin. Seria Shkencat Natyrore. Tirane, Albania. Vol. 12, no. 4, 1958

Monthly list of East European Accessions (EEAI), IC, Vol. 8, No. 6, Jun 59, Unclas

KORENEV, V.; KALESHIN, A.; BESPROZVANNYY, L.

Increasing hourly output during the shortened workday. Sots.
trud no.3:95-104 Mr '58. (MIRA 13:3)

1. Nachal'nik planovogo otdela shakhty "Kochegarka," Donbass
(for Korenev). 2. Direktor Minskogo stankostroitel'nogo zavoda
im.Voroshilova (for Kaleshin). 3. Nachal'nik otdela truda i zarplaty
Minskogo stankostroitel'nogo zavoda im. Voroshilova (for
Besprozvanny).
(Ukraine--Hours of labor) (Ukraine--Labor productivity)

KALESHIN, A.; BESPROZVANNYY, N.

Regulating standardization and wages at the Minsk Machine-
building Plant. Sots.trud 4 no.2:112-116 F '59. (MIRA 12:4)

1. Direktor Minskogo stankostroitel'nogo zavoda imeni Voroshilova
(for Kaleshin), 2. Nachal'nik otdel truda i zarabotnoy platy
Minskogo stankostroitel'nogo zavoda im. Voroshilova (for
Besprozvennyy).

(Minsk--Machinery industry)
(Production standards)
(Wages)

KALESHIN, A.G.; KOVZEL', N.I.; RABINOVICH, E.Ye.

Broaching deep holes in cast-iron parts. Stan. 1 instr. 34
no.10;30-31 0 '63. (MIRA 16:11)

KALESHIN, A.C.

Reliability class. Mashinostroitel' no. 7:5-6 JI '64.

(MIRA 17:8)

USER/Transformation in Solid Bodies.

E-6

KALESNIK, S. V.

General Glaciology
Uchpedgiz Leningrad 1939

SO: Trudy Arkticheskogo Nauchno-Issledovatel'skogo
Instituta, GUSMP, Council of Ministers, Vol. 201,
1948

KALESNIK, STANISLAV VIKENT'YEVICH

SM/5
621.3
.K1

Severnyy Kavkaz i Nizhniy Don (The North Caucuses and the Lower Don)
Fizikogeograficheskaya Kharakteristika. Moskva, Akademiya Nauk, 1946.
131 p. illus., maps.
at head of title: Akademiya Nauk SSSR. Nauchno-Populyarnaya Seriya.

KALESNIK, S. V.

"Fundamentals of General Geography," Moscow, 1947

KALESNIK, St nislav Vikent'evich

KALESNIK, Stanislav Vikent'evich. Osnovy obshchego zemlevedeniia; uchebnik dlia geograficheskikh fakul'tetov universitetov i pedagogicheskikh institutov. Moskva, Uchpedgiz, 1947. 482 p.

Bibliography at end of each chapter.

DLC: GB236.K32

SO: LC, Soviet Geography, Part I, 1951, Uncl.

KALESNIK, S. V.

Geography - Congresses

Centenary of the Geographical Society of the U.S.S.R. and the Second All-Union Geographical Congress. Izv. Vses. geog. ob-va 79, No. 2, 1947.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified

KALESNIK, S. V.

Murzayev, E. M.

"Central Asia." E. M. Murzayev. Reviewed by S. V. Kalesnik.
Izv. Vses. geog. ob-va 79 no. 5, 1947

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

PA 5/49T21

KALESNIK, S. V., PROF

USSR/Geography
Orography
Topography

Mar/Apr 48

"Report on the Work of the Topographical Expedition
in Tyan'-Shan' During 1943," Prof S. V. Kalesnik,
Dr Geog Sci 3/4 p

"Iz v-s Geog Obshch" Vol LXXX, No 2

Describes discovery by expedition of Pika Pobedy
(Victory Peak), height 7,440 meters. Exceeded in
USSR only by Stalin Peak, 7,495 meters.

r/hovni

KALESNIK, S. V.

PA 5/49T24

USSR/Geography

Mar/Apr 48

"S. P. Suslov's Book, 'Physical Geography of the USSR: Eastern Siberia, Western Siberia, Far East, and Central Asia,'" S. V. Kalesnik, 1 p

"Iz v-s Geog Obshch" Vol LXXX, No 2

Reviews favorably. Intended primarily as university textbook. Embodies recent advances made by Soviet geographers. Published by Uchpedgiz, Moscow-Leningrad, 1947.

5/49T24

KALESNIK, S. V.

PA 5/49T6

USSR/Academy of Sciences
Geography

Mar/Apr 48

"The Geographic Society Under Sov'et Rule," S. V.
Kalesnik, 8 pp

"Iz v-s Geog Obshch" Vol LXXX, No 2

Speech made at general meeting of Society. Since
the Revolution, 2,348 new members have been ad-
mitted, total now exceeds 3,000. Lists presidents
since 1914. Refers briefly to expeditions. De-
scribes work of Society and its Commissions.
Mentions titles of books published under Soviet
rule, and work of Archives.

5/49T6

PA5/49T38

KALESNIK, S. V.

Mar/Apr 48

USSR/Geology
Climate
Soil Science

"The Collection, 'Nature in the City of Moscow and District,'" S. V. Kalesnik, 3/4 p

"Iz v-s Geog Obshch" Vol LXXX, No 2

Reviews favorably. Book was published to commemorate 800th anniversary of Moscow. Edited by Acad A. A. Grigor'ev and Prof G. D. Rikhter. Includes articles on geology, hydrography, climate, vegetation, soil, and fauna. Published by Acad Sci USSR, Moscow-Leningrad, 1947.

5/49T38

KALESNIK, S. V.

PA5/497109

USSR/Soil Science

May/June 48

"Notes on the Evolution of Soils," S. V. Kalesnik,
3½ pp

"Iz v-s Geog Obshch" Vol LXXX, No 3

Kalesnik states his views on various points treated
in A. A. Rode's recently published book on
evolution of soils.

5/497109

PA 26/49T52

KALESNIK, S. V.

USSR/Geography
Bibliography

Sep/Oct 48

"Review of 'Problems of Geography, No I-VI,'"
S. V. Kalesnik, 3 pp

"Iz v-s Geograf Obshch" Vol LXXXI, No 5

Published by the Moscow Affiliate of the Geog
Soc. First series issued in 1946. Gives brief
but favorable comment on five volumes.

26/49T52

KALESNIK, S.

Kalesnik, S. - "Russian discoveries in Antarctica", Slayyane, 1947, No. 4, p. 19-22.

SO: U-4110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949)

KALESNIK, S. V.

"In Honor of the 130th Anniversary of the Russian Expedition to the Antarctic,"
Priroda, No.8, 1949

PROCESSES AND PROPERTIES MODEL

1050
12

AMS/A&B

551.5(05)
1-24
Vostochnoe Geograficheskoe Obozretie, Izvestiia. [Moscow-Leningrad]. [USSR] Union (USSR) Geographical Society, Bulletin]. Editors L. S. Nevskii and S. V. Kaloznik. Leningrad: Izdatel'stvo Akademiĭ Nauk SSSR, 1954. 1 volume. (Moscow-Leningrad). Price 10 rubles 50 kopeks per issue. 600 p. per volume. The first volume of this series appeared in 1865 and up to 1918 it was published in Leningrad by the Imperial Russian Geographical Society. Several other series were begun by this Society in the years from 1849 to 1865 (Vostochno, Zapiski, Zapiski Statistiki and Obozret), some of them continuing on down to 1905 or 1910, and often containing important contributions to climatology, oceanography and other phases of scientific geography. The present issue contains many articles on descriptive or historical climatology, reviews and bibliographies, some statistical data and a few sketches and illustrations. Articles are well edited and annotated. The most recent issue received has been Tom [Vol.] 81, Vypusk [No.] 4, Aug. 1949. DLG, DWB, MIB-BRE.

3X211

ASB-55.4 METALLURGICAL LITERATURE CLASSIFICATION

GROUP 04	GROUP 05	GROUP 06	GROUP 07	GROUP 08	GROUP 09	GROUP 10	GROUP 11	GROUP 12	GROUP 13	GROUP 14	GROUP 15	GROUP 16	GROUP 17	GROUP 18	GROUP 19	GROUP 20	GROUP 21	GROUP 22	GROUP 23	GROUP 24	GROUP 25	GROUP 26	GROUP 27	GROUP 28	GROUP 29	GROUP 30	GROUP 31	GROUP 32	GROUP 33	GROUP 34	GROUP 35	GROUP 36	GROUP 37	GROUP 38	GROUP 39	GROUP 40	GROUP 41	GROUP 42	GROUP 43	GROUP 44	GROUP 45	GROUP 46	GROUP 47	GROUP 48	GROUP 49	GROUP 50	GROUP 51	GROUP 52	GROUP 53	GROUP 54	GROUP 55	GROUP 56	GROUP 57	GROUP 58	GROUP 59	GROUP 60	GROUP 61	GROUP 62	GROUP 63	GROUP 64	GROUP 65	GROUP 66	GROUP 67	GROUP 68	GROUP 69	GROUP 70	GROUP 71	GROUP 72	GROUP 73	GROUP 74	GROUP 75	GROUP 76	GROUP 77	GROUP 78	GROUP 79	GROUP 80	GROUP 81	GROUP 82	GROUP 83	GROUP 84	GROUP 85	GROUP 86	GROUP 87	GROUP 88	GROUP 89	GROUP 90	GROUP 91	GROUP 92	GROUP 93	GROUP 94	GROUP 95	GROUP 96	GROUP 97	GROUP 98	GROUP 99	GROUP 100
----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	-----------

1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX

M
MAY 1964

AMS/A+B

2.5-174 551,582(99)

Nakanishi, S. V. *Friigda Antarkitil*. [Nature of the Antarctic.] *Ekstremare Geografiska Institutionen, Lunds*, 81(6):557-568, Nov-Dec, 1949. DLC: In addition to a general discussion of the history of the discovery of the Antarctic and of its physical geography and biogeography, the article contains some general climatic data. The mean summer (Dec., Jan. and March) is everywhere less than 0°C. At the northern limits the temperature ranges between 0°-2°C, and on the continental plateau it is below -20°C. The highest temperature reported in the Antarctic is 4.6°C. (Graham Land). Winter temperature varies between -18° and -36°C, and is not as severe as that of eastern Siberia. The absolute minimum is between -50° and -62°C. Winds are strong, particularly during winter. At Adlie Land mean annual wind velocity is 22 m/sec. On the seas barometric pressure is low but is slightly higher over the continent. Lowest temperatures occur during the presence of a temperature inversion which may extend 1.5 km. Annual precipitation ranges between 200 and 400 mm, at the edges of the continent. In a few places it may be as high as 600-800 mm; on the Ross Barrier it is less than 100 mm. Rainfall is extremely rare. *Subject Headings: Climatology, Antarctic.—I.L.D.*

ABB-51A METALLURGICAL LITERATURE CLASSIFICATION

FROM SOURCE

EDOM STYBIZIV 183020 MIP ONV 002 RELISTONZ 011227 ONV ONV 151

GROUPS #4 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

KALESNIK, S. V., Prof

USSR/Geography - Forest Belts
Geophysics - Climatology

Jul 50

"Man and the Geographical Medium," Prof S. V. Kalesnik

"Nauka i Zhizn'" No 7, pp 15-18

A long article designed to prove that the influence of the geographical medium does not det the development of humanity, but that man can act upon the geographical medium. Claims USSR is doing infinitely better than capitalistic countries. In 1948-49, planted 590,000 hectares of protective forest belts.

221T55

KALENIK, S. V.

YSAKOV, I.S., prof., admiral flota, otv.red.; PETROVSKIY, V.A., dotsent, kand.voyenno-morskikh nauk, kontr-admiral, red. [deceased]; DEMIN, L.A., dotsent, kand.geograf.nauk, inzh.-kapitan 1 ranga, glavnyy red.; BARANOV, A.N., red.; BERG, L.S., akademik, inzh.-mayor, red.; BOLOGOV, N.A., dotsent, kontr-admiral v otstavke, red.; VITVER, I.A., professor, doktor geograf.nauk, red.; GRIGOR'YEV, A.A., akademik; YEGOR'YEV, V.Ye., zasluzhennyy deyatel' nauki, prof., doktor voyenno-morskikh nauk, kontr-admiral v otstavke, red.; ZIMAN, L.Ya., prof., red.; ZUBOV, N.N., prof., doktor geograf.nauk, inzh.-kontr-admiral v otstavke, red.; KAVRAYSKIY, V.V., prof., doktor fiziko-mat.nauk, inzh.-kontr-admiral v otstavke, red.; KALLESNIK, S.V., prof., doktor geograf.nauk, red.; KUDRYAVTSEV, M.K., general-leytenant tekhn.voyak, red.; LAMYKIN, S.M., kapitan 1 ranga, red.; MATUSEVICH, N.N., zasluzhennyy deyatel' nauki i tekhniki, prof., doktor fiziko-mat.nauk, inzh.-vitse-admiral v otstavke, red.; [deceased]; MESHCHANINOV, I.I., akademik, red.; MILENKE, S.G., red.; ORLOV, B.P., prof., doktor geograf.nauk, red.; PANTELEYEV, Yu.A., vitse-admiral, red.; SNEZHINSKIY, V.A., dotsent, kand.voyenno-morskikh nauk, inzh.-kapitan 1 ranga, red.; SALISHCHEV, K.A., prof., doktor tekhn.nauk, red.; TRIBUTS, V.F., admiral, red.; FOKIN, V.A., vitse-admiral, red.; SHEVEDE, Ye.Ye., prof., doktor voyenno-morskikh nauk, kontr-admiral, red.; SHULEYKIN, V.V., akademik, inzh.-kapitan 1 ranga, red.; PAVLOV, V.V., inzh.-polkovnik, red.; VOLKOV, F.G.,
(Continued on next card)

ISAKOV, I.S.---(continued) Card 2.

podpolkovnik, pomoshchnik glavnogo red. po izd-vu; SEDOV, N.Ye., kapitan 2 ranga, uchenyy sekretar'; VOBOB'YEV, V.I., kapitan 1 ranga, red.kart; MIGALKIN, G.A., inzh.-kapitan 1 ranga, red.kart; GAPONOVA, A.A., red.kart; GONCHAROVA, A.I., red.kart; GORBACHEVA, N.Ye., red.kart; GHYUNBERG, G.Yu., red.kart; DUROV, A.G., red.kart; YERSHOV, I.B., red.kart; ZIL'BERSHER, A.B., red.kart; KASTAL'SKAYA, N.I., red.kart; KUBLIKOVA, M.M., red.kart; MAKAEOVA, V.N., red.kart; MOROZOVA, A.F., red.kart; PAVLOVA, Ye.A., red.kart; POCHUBUT, A.N., red.kart; ROMANOVA, G.N., red.kart; SMIRNOVA, L.V., red.kart; SMIRNOVA, L.N., red.kart; TANANKOVA, A.I., red.kart; YANEVICH, M.A., red.kart; YASINSKAYA, L.F., red.kart; VASIL'YEVA, Z.P., tekhn.red.; VIZIROVA, G.N., tekhn.red.; GOLOVANOVA, A.T., tekhn.red.; GOROKHOV, V.I., tekhn.red.; MALINKO, V.I., tekhn.red.; SVIDERSKAYA, G.V., tekhn.red.; CHERNOGOROVA, L.P., tekhn.red.; FURAYEVA, Ye.M., tekhn.red.

[Marine atlas] Morskoi atlas. Otv.red. I.S. Isakov. Glav.red. L.A. Demin. Izd. Morskogo general'nogo shtaba. Vol.1 [Navigation geography] Navigatsionno-geograficheskii. Zamestitel' otv. red. po I tomu V.A. Petrovskii. 1950. 83 maps. (MIRA 12:1)
(Continued on next card)

KALESNIK, S. V.

"Stalin's Great Constructions," Vest. Ak. Nauk, No.11, p. 70, 1950

KALESNIK, S. V.

Kalesnik, S. V.

Physical Geography

Are there sharp delineations of landscape boundaries? Izv. AN SSSR. Ser. geog.
No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. UNCLASSIFIED.

KALESNIK, S. V.

Dec 52

USSR/Geography - Geographic Research

"Flowering of Geographical Science," Prof S. V. Kalesnik, vice-president All-Union Geog Soc

Priroda, ⁴¹ No 12, p 66

States that the All-Union Geographical Society incorporates the entire geographical community of the USSR into 62 affiliates and branches ("otdel"). Mentions geographical investigations going on in the following places: Kulundinsk steppe; Arctic, along the Great Northern Sea Route; mountain chains of Central Asia; Khibina; Crimea; and the Caucasus. Says that especial attention is being given to the study of glaciers (cites the books "Oushchaya Glyatsiologiya" (General Glaciology) and "Gornyye Lednikovyye Rayony SSSR" (Mountain Glacial Regions of the USSR)). Author has expounded the theoretical aspects of glaciers in geography in the book "Osnovy Obschchego Zemlevedeniya" (Principles of General Geography).

263T85

KALESNIK, S. V.

KALESNIK, S. V.

Geography

What is general geography? Izv. Vses. geog. obshch., 84, No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952 UNCLASSIFIED.

KALESNIK, S. V.

KALESNIK, S. V.

Physical Geography

Study of the landscape in connection with the transformation of nature in the U.S.S.R.,
Izv. Vses. geog. obshch., 84, No. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952 UNCLASSIFIED.

KALESNIK, S. V.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Isakov, I. S.	"Marine Atlas" (Vol 11)	Geographical Society of the USSR, Academy of Sciences USSR
Shuleykin, V. V.		
Dem'in, L. A.		
Vorob'yev, V. I.		
Seregin, M. P.		
Yegor'yeva, A. V.		
Smirnova, V. G.		
Kudryatsev, M. K.		
Babakhanov, A. O.		
Rudovits, L. F.		
Volkov, F. G.		
Salishchev, K. A.		
Orlov, B. P.		
Kalesnik, S. V.		
Shvede, Ye. Ye.		
Snezhinskiy, V. A.		
Pogosyan, Kh. P.		
Drozdov, O. A.		

80: W-30604, 7 July 1954

KALESNIK, S.V.

Some remarks on the article "Still more about boundaries of geographical regions." Izv.Vses.geog.ob-va 86 no.1:66-67 Ja-F '54.
(MJRA 7:2)
(Geography)

KALSHNIK, S.V.

Fiftieth birthday of S.P.Khromov. Izv.Vses.gosg.ob-va 86 no.4:
357-358 J1-Ag '54. (MLRA 7:9)
(Khromov, Sergei Petrovich, 1904-)

KALISNIK, S.V.

Impressions of a geographer on his trip to Poland. Izv.Vses.geog.
ob-va 86 no.5:423-434 8-0 '54. (MIRA 7:10)
(Poland--Description and travel)

KALESHNIK, Stanislav Vikent'yevich

KALESHNIK, Stanislav Vikent'yevich; VASIL'YEVA, O.S., redaktor; MAKHOVA, N.N., tekhnicheskii redaktor

[Principles of physical geography] Osnovy obshchego zemlevedeniia.
Izd. 2-oe, perer. Moskva, Gos.uchebno-pedagog. izd-vo Ministerstva
prosveshcheniia RSFSR, 1955. 471 p., 6 fold.maps (MIRA 9:2)
(Physical geography)

KALESHNIK, S.V.

MURZAYEV, E.M., doktor geograficheskikh nauk, redaktor; PAVLOVSKIY, Ye.N., akademik, redaktor; GRUMM-GRZHIMAYLO, redaktor; GILZER, S.Yu.; GHRASIMOV, akademik; KALESHNIK, S.V.; LINDBERG, G.Yu.; MARKOV, K.K. MURZAYEV, E.M.; NIKOL'SKIY, G.V.; NIKOL'SKAYA, V.V.; OBRUREV, D.V.; SVETOVIDOV, A.N. SMIRNOVA, A.V., tekhnicheskiy redaktor

[In memory of Academician L.S.Berg; a collection of works on geography and biology] Pamiati akademika L.S.Berga; sbornik rabot po geografii i biologii, Moskva, Izd-vo Akademii nauk SSSR, 1955. 562p. (MIRA 9:1)

1. Akademiya nauk SSSR. 2. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov) (Berg, Lev Semenovich, 1876-1950) (Biology) (Geography)

KALESNIK, S.V.

Toward continued advances in Soviet geographic science; some results of the Second Congress of the Geographical Society of the U.S.S.R. Vest. AN SSSR 25 no.5:36-39 My '55. (MIRA 8:7)

1. Chlen-korrespondent Akademii nauk SSSR.
(Geography--Congresses)

KALESNIK, S. V.

USSR/ Geography - Conferences

Card 1/1 Pub. 124 - 12/25

Authors : Kalesnik, S. V., Memb. Corresp., Acad. of Sc., USSR

Title : Geographic science in Hungary

Periodical : Vest. AN SSSR 25/12, 68-70, Dec 1955

Abstract : Notes are presented from the first All-Hungarian conference of geographers held in Budapest, Hungary during September 1955.

Institution :

Submitted :

Kalesnik, S.V.

USSR/Scientific Organization - Geography

Card 1/1 Pub. 86 - 9/36

Authors : Kalesnik, S. V., Mem. Corres., Acad. Sc., USSR

Title : Geography in the Polish People's Republic

Periodical : Priroda 44/6, 66-72, Jun 1955

Abstract : An outline description is given of Polish topography, dividing the country into zones, beginning with the seaboard lowlands, with explanations of the geological processes involved. An account is given of the founding and progress of various geographical institutions, particularly the Polish Geographical Society, with details about the work that is being done in the field of geography generally.

Institution:.....

Submitted :.....

WIA 1955
KALESNIK, S.V.

"Landscapes of Poland and their primary land forms" [in Polish].
Stefan Jarosz. Reviewed by S.V.Kalesnik. Izv.Vses.geog.ob-va
87 no.4:382 J1-Ag'55. (MIRA 8:10)
(Jarosz, Stefan) (Poland--Physical geography)

PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor; KALESHNIK, S.V., otvetstvennyy redaktor; GOLOVNIIN, M.I., redaktor izdatel'stva; TVERITINOVA, K.S., tekhnicheskiy redaktor

[Papers at the annual lectures honoring the memory of L.S.Berg; I-III, 1952-1954] Doklady na ezhegodnykh chteniakh pamiati L.S. Berga; I-III, 1952-1954. Moskva, Izd-vo Akademii nauk SSSR, 1956.
210 p. (MLBA 9:7)

1. Prezident Geograficheskogo obshchestva SSSR (for Pavlovskiy)
2. Vitsie-prizident Geograficheskogo obshchestva SSSR, chlen-korrespondent AN SSSR (for Kalesnik)
3. Geograficheskoye obshchestvo SSSR. (Geography)

КОЛЕСНИК, В. В.

АНДРЕЙЕВА, Yekaterina Vladimirovna; КОЛЕСНИК, В. В.; редактор; ШАТИЛИНА,
М.К., редактор; БРАУНИНА, М.И., техничекий редактор

[И.М.Шокал'ский, oceanographer, meteorologist, geographer]
И.М.Шокал'ский - океаногр, метеоролог, географ. Изд. 2-ое,
Leningrad, Gidrometeor. izd-vo, 1956. 52 p. (MLBA 10:10)

1. Член-корреспондент Академии наук СССР (for Колесник)
(Шокал'ский, Илья Михайлович, 1856-1940)

(КОЛЕСНИК, Stanislav Vikent'yevich)

BERG, Lev Semenovich, akademik; GELLER, S.Yu.; GERASIMOV, I.P., akademik;
GRIGOR'YEV, A.A., akademik; KALESNIK, S.V.; LINDBERG, G.U.; MARKOV,
K.K.; MURZAYEV, B.M., doktor geograficheskikh nauk, otvetstvennyy
redaktor; NIKOL'SKIY, G.V.; NIKOL'SKAYA, V.V.; OBRUCHEV, D.V.;
PAVLOVSKIY, Ye.N., akademik; SVETOVIDOV, A.N.; BOLYNSKAYA, V.S.,
redaktor izdatel'stva; KASHINA, P.S., tekhnicheskiy redaktor;
ZEMLYAKOVA, T.A., tekhnicheskiy redaktor

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akademii nauk
SSSR. Vol.1. [The history of science] Istorii nauki. 1956. 394 p.
(MIRA 9:9)

1. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, G.V.,
Svetovidov)
(Science--History)

GERASIMOV, I.P., akademik; VASYUTIN, V.G., professor; DAVITAYA, F.F.,
professor KALESNIK, S.V.; SALISHCHEV, K.A., professor

[Problems in geography; a collection of articles for the 18th
International Geographical Congress] Voprosy geografii; sobrnik
statei dlia XVIIIgo Mezhdunarodnogo geograficheskogo kongressa.
Moskva, Izd-vo Akademii nauk SSSR, 1956. 394 p. (MLRA 9:10)

1. Geograficheskoye obshchestvo SSSR. 2. Chlen-korrespondent
AN SSSR (for Kalesnik)
(Geography)

KALESNIK, S.V.

International meeting of geographers in 1956. Vest. Len.
un. 11 no.24:178-179 '56.

(MLBA 10:2)

(Geography--Congresses)

KALESNIK, S.

Object and scope of physical geography. Tr. from the Russian.

p. 227

Vol. 28, no. 2, 1956

PRZEGLAD GEOGRAFICZNY

Warszawa.

SO: Monthly List of East European Accessions (EEAL), IC, Vol. 5, no. 12
December 1956

KALESNIK, S.

System of training and scientific research work at the Department of
Geography of the Leningrad University. Tr. from the Russia.

p. 324
Vol. 28, no. 2, 1956
PRZEGLAD GEOGRAFICZNY
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12
December 1956

KALESNIK, S.V.

At a conference of Hungarian geographers. Izv.Vses. geog. ob-va
88 no.1:3-15 Ja-F '56. (MLRA 9:6)
(Hungary--Geography--Congresses)

KALESNIK, S. V.

The 18th International Geographic Congress. *Izv.Vses.geog.*
ob-va 88 no.6:568-570 N-D '56. (MLRA 10:2)

(Geography--Congresses)

KA
KALLESNIK, S.V., red.; DUROV, A.G., red.; BABKOV, I.I., red.; BORISOV, A.A.,
red.; ZOLOTNITSKAYA, R.L., red.; MAVRODIN, V.V., red.; MALYSHEV,
M.O., red.; SHIBANOV, P.A., red.; KEIAREV, L.A., red.isd-vs;
SEMENOVA, A.V., tekhn.red.

[St.Petersburg - Leningrad; a historicogeographical atlas]
Peterburg - Leningrad; istoriko-geograficheskii atlas [Leningrad].
Pt.1. 1957. 54 p. (MIRA 11:4)

1. Leningrad. Universitet.
(Leningrad - Maps)

KALESNIK Stanislav Vikentiyevich; DOBROBRAVOVA, K.O., redaktor; NOGINA, N.I.,
tehnicheskiiy redaktor; MAL'CHEVSKIY, G.N., redaktor kart.

[Brief course in general geography] Kratkiy kurs obshchego zhenle-
vedeniia. Moskva, Gos.isd-vo geogr.lit-ry, 1957. 264 p.
(Geography) (MIRA 10:11)

Академия наук СССР
KALSHNIK, S.V.

**History of the Laboratory for the Study of Lakes of the Academy of
Sciences of the U.S.S.R. Izv. AN SSSR, Ser. geog. no.5:129-130
8-0 '57. (MIRA 11:2)**

(Lakes)

TSYS', P.N.; KALESNIK, S.V.; SOKOLOV, N.N.; CHOCHIA, N.S.; PROTOPOPOV, A.P.; ZABELIN, I.M.; GVOZDETSKIY, N.A.; YEFREMOV, Yu.K.; KARA-MOSKO, A.S.; KOZLOV, I.V.; SOLNTSEV, N.A.; ISACHENKO, A.G.; ARMAND, D.L.; MIROSHNICHENKO, V.P.; PETROV, K.M.; KAZAKOVA, O.N.; MIKHAYLOV, N.I.; PARMUZIN, Yu.P.; GERENCHUK, K.I.; MIL'KOV, F.N.; TARASOV, F.V.; NIKOLAYEV, V.N.; SOBOLEV, L.N.; RYBIN, N.N.; DUMIN, B.Ya.; IGNAT'YEV, G.M.; MEL'KHEYEV, M.N.; SANEBLIDZE, M.S.; VASIL'YEVA, I.V.; PEREVALOV, V.A.; BASALIKAS, A.B.

Discussion at the conference on studying land forms. Nauk. zap. L'viv. un., 40:231-267 '57. (MIRA 11:6)
 1. L'vovskiy gosudarstvennyy universitet (for TSys', Gorenchuk, Dumin).
 2. Laboratoriya aerometodov AN SSSR, Leningrad (for Sokolov, Miroshnichenko, Petrov). 3. Institut geografii AN SSSR, Moskva (for Armand, Sobolev). 4. Gosudarstvennyy universitet, Voronezh (for Mil'kov, Tarasov). 5. Leningradskiy gosudarstvennyy universitet (for Chochia, Isachenko, Kazakova). 6. Komissiya okhrany prirody AN SSSR, Moskva (for Protopopov). 7. Gosudarstvennyy universitet, Chernovtsy (for Rybin). 8. Gosudarstvennyy universitet, Irkutsk (for Mel'kheyev). 9. Gosudarstvennyy pedagogicheskiy institut im. V.I. Lenina, Moskva (for Vasil'yeva). 10. Bol'shaya Sovetskaya Entsiklopediya (for Zabelin). 11. Gosudarstvennyy universitet, Tbilisi (for Saneblidze). 12. Moskovskiy gosudarstvennyy universitet (for Gvozdetskiy, Solntsev, Mikhaylov, Parmuzin, Nikolayev, Ignat'yev). 13. Torgovo-ekonomicheskiy institut, L'vov (for Perevalov). 14. Gosudarstvennyy institut im. Kapsukasa, Vil'nyus (for Basalikas). 15. Muzei zemlevedeniya Moskovskogo gosudarstvennogo universiteta (for Yefremov, Kozlov). 16. Srednyaya shkola No.13, Kiyev (for Kara-Mosko). (Physical geography)

KALESNIK, S.V.

Problems in geographical theory at the 18th International Geographical Congress. Izv.Vses.geog.ob-va 89 no.1:3-6 Ja-F '57.

(MLRA 10:3)

(Rio da Janeiro--Geogrpahy--Congresses)

KALESNIK, S.V.

Remarks on I.M.Zabelin's article "Controversial questions in
physical geography." Izv.Vses.geog.ob-va 89 no.4:327-329 J1-Ag '57.
(MIRA 10:10)

(Physical geography) (Zabelin, I.M.)

KALESNIK, S.V.

"Fishes sing in Ucayali" [in Polish] by A.Fiedler. Reviewed by
S.V.Kalesnik. Isv.Vses.geog.ob-va 89 no.4:381-382 J1-Ag '57.
(MIRA 10:10)
(Amazon Valley--Description and travel) (Fiedler, A.)

~~KALESNIK, S.V.~~
KALESNIK, S.V.

"Tourist's geographical dictionary of Poland," volume 1. Reviewed
by S.V.Kalesnik. Izv.Vses.geog.ob-va 89 no.4:382-383 J1-Ag '57.
(MIRA 10:10)

(Poland--Geography--Dictionaries)

SEME NOVICH, N.I.; KALESNIK, S.V., otv. red.; MATVEYEV, V.P., red. izdaniya;
ZENDEL', R.R., tekhn. red.

[Limnological conditions for the accumulation of ferrous sediments
in lakes] Limnologicheskie uslovia nakoplenia zhelezistykh
osadkov v ozerakh. Moskva, Izd-vo akad. nauk SSSR, 1958, 178 p.
(Akademiia nauk SSSR, laboratoria ozerovedeniia, Trudy, vol.6).
(MIRA 11:4)

1. Chlen-korrespondent AN SSSR (for Kalesnik).
(Lakes) (Iron ores)

KALESHNIK S.V.

BERG, Lev Semenovich, akad., red.; GELLER, S.Yu., doktor geograficheskikh nauk, otv. red.; GERASIMOV, I.P., akad., red.; GRIGOR'YEV, A.A., akad., red.; KALESHNIK, S.V., red.; LINDBERG, G.U., red.; MARKOV, K.K., red.; MUEZAYEV, E.M., red.; NIKOL'SKIY, G.V., red.; NIKOL'SKAYA, V.V., red.; QBRUCHEV, D.V. red. PAVLOVSKIY, Ye.N., akad., red.; SVETOVIDOV, A.N., red.; SPRYGINA, L.I., red. izd-va.; KUZ'MIN, I.F., tekhn. red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akad. nauk SSSR.
Vol. 2. [Physical geography] Fizicheskaya geografiya. 1958. 425 p.
(MIRA 11:11)

1. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov).
(Physical geography)

KALESNIK, S. V.

PHASE I BOOK EXPLOITATION

464

Geograficheskoye obshchestvo SSSR

Antarktika; materialy po istorii issledovaniya i po fizicheskoy geografii. (The Antarctic; Materials on the History of its Exploration and Physical Geography) Moscow, Geografiz, 1958. 445 p. 5,000 copies printed.

Resp. Eds.: Pavlovskiy, Ye. N., Academician; Kalesnik, S. V., Corresponding Member of the USSR Academy of Sciences; Ed.: Grishina, L. I.; Tech. Ed.: Gleykh, D. A.; Map Ed.: Kiseleva, Z. A.

PURPOSE: The book, written in a semi-popular style, is intended for the large circle of geographers interested in the Antarctic region.

Card 1/8

KALESNIK, S.V.

General review of the development of certain branches of geography
in the U.S.S.R. during Soviet rule [with summary in English]. Vest.
IGU 13 no.6:48-50 '58. (MIRA 11:5)
(Geography--Study and teaching)

AUTHOR: Kalesnik, S. V., Corresponding Member, 30-58-3-16/45
~~Academy of Sciences, USSR~~

TITLE: With the Geographers of Yugoslavia
(U geografov Yugoslavii)

PERIODICAL: Vestnik Akademii Nauk SSSR, 1958, Nr 3, pp. 78-79
(USSR)

ABSTRACT: The author visited that country in October 1957, upon invitation of the Council of Geographic Societies of Yugoslavia. He acquainted himself with the organization of higher geographical education and with the state of geographical science and entered into personal relations with Yugoslav scientists. The author made extensive travels and became acquainted with various regions of that country. The Yugoslav Federation consists of 6 republics each of which has its geographical society. The council of these societies has a coordinating function. These societies comprise 120 to 600 members, consisting mainly of teachers from secondary schools, scientists, and professors from universities. The country has

Card 1/2

With the Geographers of Yugoslavia

30-58-3-16/45

3 independent Academies of Science: in Serbia, Croatia, and Slovenia; the state of their geographical science is low. The main work in the field of geography is performed at the universities where there are professorial chairs for geography. The investigation of individual geographical problems is well organized. Many Yugoslav scientists keep to the idea of a uniform geography which identifies the rules governing both society and nature. The Yugoslav scientists are very much interested in the works of their Soviet colleagues and obtain much printed publications from them. The author proposes common investigations by the scientists of the two countries.

Card 2/2

AUTHOR: Kalesnik, S.V. 12-90-2-4/30

TITLE: A New Attempt to Generalize Theoretical Discussions on
Physical Geography (O novom opyte obobshcheniya diskussiy
po teoreticheskim voprosam fizicheskoy geografii)

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
Vol 90, Nr 2, pp 142-145 (USSR)

ABSTRACT: This is the review of a book by I.M. Zabelin on "Principal
Problems of Physical Geography" published in 1957 in Moscow
by the Academy of Pedagogical Sciences of the RSFSR.

AVAILABLE: Library of Congress

Card 1/1 1. Geography-USSR

AUTHOR: Kalesnik, S.V.,

12-90-2-23/30

TITLE: ~~Reviews (Retsenzii)~~

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
Vol 90, Nr 2, pp 197 - 199 (USSR)

ABSTRACT: The critic reviews an article on "Detailed Soil Maps and Their
Importance in Physical Geography" by Yu.A. Liverovskiy,
published in the Izvestiya AN SSSR, geographical series, 1957, pp.102-109

AVAILABLE: Library of Congress
Card 1/1 1. Literature-Review 2. Cartography 3. Geography

AUTHOR: Kalesnik, S.V. 12-90-2-24/30
TITLE: Book Reviews (Retsenzii)
PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
Vol 90, Nr 2, pp 199-200 (USSR)
ABSTRACT: The critic reviews a book named "The Neva River" by R.A.
Nezhikhovskiy, published by Gidrometeorogicheskoye izdatel'
stvo (Hydrometeorological Publishing House) in 1957.
AVAILABLE: Library of Congress
Card 1/1 1. Literature-Review 2. Rivers

AUTHOR: Kalesnik, S.V. 12-90-3-4/16

TITLE: ~~Language of Scientific Works~~ (O yazyke nauchnykh rabot)

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958, Vol. 90, Nr 3, pp 265 - 268 (USSR)

ABSTRACT: The author presents information on experiences made during his activity as an editor. The work of an editor consists in the study of manuscripts, taking into consideration their ideological, political, scientific and literary qualities. Criticisms of style are illustrated by various examples. Some authors such as D.L. Armand, V.B. Sochava, Yu.G. Saushkin, A.G. Isachenko, V.V. Sharonov and K.K. Markov, are able to combine the serious content of their works with a good style.

AVAILABLE: Library of Congress
Card 1/1

1. Editorial personnel-USSR

KALESNIK, S.V.

AUTHOR: Shul'ts, G. E. 12-90-3-14/16

TITLE: A Phenological Conference (Fenologicheskoye soveshchaniye)

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
Vol 90, Nr 3, pp 301 - 302 (USSR)

ABSTRACT: A Phenological Conference in Leningrad was convened in November 1957 by the USSR Geographical Society, together with the Institutes of Botany and Zoology of the AS USSR. There were 310 participants present, including representatives from all Soviet republics except Lithuania. The Conference heard 99 reports including those of: P.A. Baranov, (Member Correspondent AS USSR), I.N. Beydemann, and G.E. Shul'ts, on "The actual stage of Soviet phytopenology; S.V. Kalesnik (Member Correspondent AS USSR), P.A. Baranov, A.I. Rudenko, (Leningrad - Candidate of Agricultural Sciences); Professor A.M. Shul'gin (Moscow), on "Phenology and Geography"; A.P. Vas'kovskiy (Magadan), on peculiarities of seasonal occurrences in the Chukotsk peninsula; V.D. Aleksandrova, (Leningrad - Candidate of Biological Sciences), on phenology of vegetation; B. Lyakhovskiy, T.N. Butorina, and Ye.A. Krutovskaya, on phenological seasons of the Siberian taiga; N.T. Nechayeva (Member-Correspondent of the AS Turkmen SSR), on the phenology of desert pastures in Turkmenia; Dotsent

Card 1/3

A Phenological Conference

12-90-3-14/16

I.N. Beydeman, Professor A.P. Shimanyuk, T.N. Butorina and Ye.A. Krutovskaya (Krasnoyarsk), on correlations between rates of seasonal development of organisms and inorganic factors of surroundings. The Conference set up future methods to develop phenology in the USSR.

AVAILABLE: Library of Congress

Card 3/3

1. Phenology-USSR 2. Conferences-Phenology-Leningrad

AUTHOR: Kalesnik, S.V. SOV-12-90-4-4/22
TITLE: Three Weeks in Yugoslavia (Tri nedeli v Yugoslavii)
PERIODICAL: Izvestiya Vsesoyuznogo geograficheskogo obshchestva, 1958,
Vol 90, Nr 4, pp 336-348 (USSR)
ABSTRACT: Impressions of a 3-weeks' visit to Yugoslavia are given. There
are 7 references, 3 of which are Soviet, 3 Yugoslavian and
1 American.

1. Reports--Yugoslavia

Card 1/1

KALESHIK, S.V.

"Zonal and regional characteristics of dry land surface" by
A.D. Gozhev. Reviewed by S.V. Kalesnik. Izv.Vses.geog.ob-va
90 no.5:481-483 S-0 '58. (MIRA 11:11)
(Physical geography) (Gozhev, A.D.)

KALESNIK, S.V.

Peter Jovanović. Izv. Vses. geog. ob-va 90 no.6:552 N-D '58.
(MIRA 11:12)
(Jovanović, Petar S., 1893-1957)

AUTHOR: Kalesnik, S.V.

SOV/12-90-6-19/23

TITLE: ~~The 6th Congress~~ of the Polish Geographical Society (She-
stoy s"jezd pol'skogo geograficheskogo obshchestva)

PERIODICAL: Izvestiya vsesoyuznogo geograficheskogo obshchestva, 1958,
Vol 90, Nr 6, pp 566 - 567 (USSR)

ABSTRACT: From 5 to 8 September 1958, the Sixth Congress of the Polish Geographical Society took place in Krakov and Zakopane. It was attended by about 400 Polish geographers, and guests from the USSR, Czechoslovakia, Eastern Zone of Germany and Great Britain. The President of the Society, Professor R. Galon, gave some information on the 40th Anniversary of the Society, and Professor S. Leshchitskiy submitted a review on the latest trends and tendencies in geographical science. The author names the persons who delivered reports, and the subjects dealt with. He also mentions the sections which were working at the Congress, giving some particulars on their activity. There is 1 Polish reference.

Card 1/1

3(5)

AUTHOR:

Kalesnik, S. V., Corresponding
Member, Academy of Sciences, USSR

SOV/30-58-12-24/46

TITLE:

Brief Communications (Kratkiye soobshcheniya)
VI. Congress of the Polish Geographical Society
(VI s"yezd Pol'skogo geograficheskogo obshchestva)

PERIODICAL:

Vestnik Akademii nauk SSSR, 1958, ²⁷Nr 12, pp 81-82 (USSR)

ABSTRACT:

This congress was held from September 5 to 8, and was attended by about 400 delegates, as well as by guests from the USSR, Czechoslovakia, the German Democratic Republic, and Great Britain. The reports almost exclusively dwelt on geographical problems of the Polish Tatra. Some of the lectures held are listed hereafter:

M. Klimaszewski on the history of the relief of the Tatra.

K. Wit and Z. Zamonska on hydrological peculiarities of the Tatra.

Z. Radwanaka —Paryska described the distribution of vegetation in the Tatra, stating that the upper forest fringe has been lowered by 2/3 due careless clearing. 1954 the Tatra was declared a National Park.

Card 1/2

BEVSKIY, Vladimir Vasil'yevich, kand.geograf.nauk; KALESIK, S.V., red.;
SUKHOV, A.D., red.; AFROSHCHENKO, L.Ye., tekhn.red.

[Alexander Humboldt, an outstanding traveler and geographer]
Aleksandr Gumbol'dt - vydaiushchiisia puteshestvennik i geograf.
Pod red. S.V.Kalesnika. Moskva, Izd-vo "Znanie," 1959. 46 p.
(Vsesojuznoe obshchestvo po rasprostraneniuiu politicheskikh i
nauchnykh znani. Ser. 9, no.7) (MIRA 12:5)

1. Chlen-korrespondent AN SSSR (for Kolesnik).
(Humboldt, Alexander, Freiherr von, 1769-1859)

KALESNIK, S. V.

Classification of geographical sciences. Nauch.dokl.vys.shkoly;
geol.-geog.nauki no.1:3-6 '59. (MIRA 12:6)

1. Leningradskiy universitet, geograficheskiy fakul'tet, kafedra
fizicheskoy geografii.

(Geography--Classification)

3(5)

SOV/12-91-1-17/22

AUTHOR: Kalesnik, S.V.

TITLE: N.N. Dzens-Litovskaya (N.N. Dzens-Litovskaya)

PERIODICAL: Izvestiya Vsesoyuznogo geograficheskogo obshchestva, Vol 91,
Nr 1, p 96 (USSR) J_R-F 59

ABSTRACT: This is an obituary on N.N. Dzens-Litovskaya, Doctor of Geographical Sciences, Active Member of the Geograficheskoye obshchestvo SSSR (USSR Geographical Society), Scientific Co-Worker of the Geografo-ekonomicheskiy nauchno-issledovatel'skiy institut (Scientific Research Institute of Economic Geography) of the Leningrad University.

Card 1/1

KALMSNIK, S. V.

"On the Classification of Geographic Sciences."

report to be submitted for the Intl. Geographical Union, 10th General Assembly and
19th Intl. Geographical Congress, Stockholm, Sweden, 6-13 August 1960.

GERENCHUK, Kalenik Ivanovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;
KALESNIK, S.V., otv.red.; FELLNER, M.D., red.; SARANYUK, T.V.,
tekh.red.

[Tectonic regularities in the orography and river network of the
East European Plain] Tektonicheskie zakonomernosti v orografii
i rechnoi seti Russkoi ravniny. Izd-vo L'vovskogo Univ., 1960.
240 p. (Geograficheskoe obshchestvo SSSR. Zapiski. Novaia
seria, vol. 20). (MIRA 13:9)

(East European Plain--Mountains)
(East European Plain--Rivers)

BERG, Lev Semenovich, akademik; MURZAYEV, E.M., doktor geograf.nauk, otv.red.; PAVLOVSKIY, Ye.N., akademik, red.; GELLER, S.Yu., red.; GERASIMOV, I.P., akademik, red.; GRIGOR'YEV, A.A., akademik, red.; KALESNIK, S.V., red.; LINDBERG, G.U., red.; MARKOV, K.K., red.; NIKOL'SKIY, G.V.; red.; NIKOL'SKAYA, V.V., red.; OBRUCHEV, D.V., red.; PAVLOVSKIY, Ye.N., akademik, red.; SVETOVIDOV, A.N., red.; SPRYGINA, L.I., red.izd-va; GOLUB', S.P., tekhn.red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akad.nauk SSSR. Vol.3. [Central Asia. Loess] Srednaya Azia; Loess. 1960. 550 p. (MIRA 13:11)

1. Chleny-korrespondenty AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov).
(Soviet Central Asia--Physical geography) (Loess)

GERASIMOV, I.P., red.; KALESNIK, S.V., red.; KONSTANTINOV, O.A., red.;
MURZAYEV, E.M., red.; SALISHCHEV, K.A., red.; IGNAT'YEV, G.M.,
red.; ABRAMOV, L.S., red.; KONOVALYUK, I.K., mladshiy red.;
MAL'CHEVSKIY, G.N., red.kart; GLEYKH, D.A., tekhn.red.

[Soviet geography; results and tasks] Sovetskaya geografiya;
itogi i zadachi. Moskva, Gos.izd-vo geogr.lit-ry, 1960. 634 p.
(MIRA 13:12)

1. Geograficheskoye obshchestvo SSSR.
(Geography)

KALESNIK, S.V.

The 19th International Geographical Congress. Izv. vses. geog.
ob-va 92 no.6:544-545 N-D '60. (MIRA 14:1)
(Geography—Congresses)

BARANOV, A.N., akademik, red.; GERASIMOV, I.P., red.; KALESNIK, S.V., red.;
SALISHCHEV, K.A., doktor tekhn. nauk, red.; GOZHUNG, M.B., kand.
geogr. nauk, red.; VOLYNSKAYA, V.S., red., izd-va; NOVICHKOVA, N.D.,
tekhn. red.; GOLUB', S.P., tekhn. red.

[The 19th International Geographical Congress in Stockholm] XIX Mezhdunarodnyi Geograficheskii Kongress v Stokholme. Moskva, Izd-vo:
Akad. nauk SSSR, 1961. (MIRA 14:11)

1. International Geographical Congress, 19th, Stockholm, 1960. 2. Chlen-korrespondent AN SSSR (for Kalesnik). 3. Institut geografii AN SSSR (for Gerasimov).

(Geography—Congresses)

MIROSHNICHENKO, V.P., otv. red.; VIKTOROV, S.V., red.; KALESNIK, S.V.,
red.; KELL', N.G., red.; LEONT'YEVA, Ye.V., red.; SAMOYLOVICH,
G.G., red.; KUDRITSKIY, D.M., red. izd-va; KONDRAT'YEVA, M.N.,
tekhn. red.

[Using aerial photography methods in the study of landforms;
transactions] Ptimeneniye aerometodov v landshaftnykh issledovaniyakh;
trudy. Moskva, Izd-vo Akad.nauk SSSR, 1961. 304 p. (MIRA 14:11)

1. Soveshchaniye po primeneniyu aerometodov v landshaftnykh issledo-
vaniyakh, Leningrad, 1959.

(Aerial photogrametry--Congresses) (Landforms)

KALESHNIK, S.V., prof., otv. red.; LOPATIN, G.V., doktor geogr. nauk; red.;
SHNITNIKOV, A.V., doktor geogr. nauk; red.; MOSEVICH, N.A., doktor
biolog. nauk, red.; ZHELEZNYAK, I.A., kand. tekhn. nauk, red.;
TSVETKOV, N.V., red. izd-va; ZAMARAYEVA, R.A., tekhn. red.

[Small bodies of water in lowland regions of the U.S.S.R. and
their utilization] *Malye vodoemy ravninnykh oblastei SSSR i ikh
ispol'zovanie.* Moskva, 1961. 399 p. (MIRA 14:5)

1. Akademiya nauk SSSR. Laboratoriya ozerovedeniya. 2. Chlen-
korrespondent AN SSSR (for Kalesnik)
(Water resources development--Congresses)

BERG, Lev Semenovich, akad.; ANDRIYASHEV, A.P., [translator]; BERG, S.L., [translator]; LEJEZA, M.I., [translator]; LINDBERG, G.U., doktor biolog. nauk, otv. red.; PAVLOVSKIY, Ye.N., akad., red.; GERASIMOV, I.P., akad., red.; MURZAYEV, N.M., red.; GELLER, S.Yu., red.; GRIGOR'YEV, A.A., akad., red.; KALESNIK, S.V., red.; MARKOV, K.K., red.; NIKOL'SKIY, G.V., red.; NIKOL'SKAYA, V.V., red.; OBRUCHEV, D.V., red.; SVETOVIDOV, A.N., red.; STRELKOV, A.A., red.izd-va; SMIRNOVA, A.V., tekhn.red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akad.nauk SSSR. Vol.4. [Ichthyology] Ikhtiologiya. 1961. 746 p.

(MIRA 14:5)

1. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov)

(Ichthyology)

KALESNIK, S.V.

Problem of the snow line. Vest.LGU 16 no.12:95-102 '61.
(MIRA 14:6)

(Snow line)