



SKALON, V.N.

"Guide for the commercial hunter." Reviewed by V.N. Skalon. Biul.  
MOIP. Otd. biol. 60 no.2:133-138 Mr-Ap '55. (MLRA 8:7)  
(Hunting)

SKALON, V.N.

"Game animals and birds of the Altai Territory." V.Savinov; "Game and game management of Yakutia"; "Game management in Tomsk Province and the outlook for its development." I.P. Laptev. Books reviewed by V.N. Skalon. Zool.zhur. 35 no.4:625-627 Ap '56. (MLRA 9:8)  
(Game and gamebirds) (Savinov, V.) (Laptev, I.P.)

SKALON, V.N.

"Otketa i ekhetnich'e khesiaistvo," nos.1-3, 1955. Reviewed by  
V.N.Skalon. Zoel.shur.35 no.8:1267-1268 Ag '56. (MLRA 9:10)  
(Game and gamebirds--Periodicals)

SKALON, V.N., professor.

Practice of Chukotka hunters ("Aid to the hunter." N.P. Gitarin,  
A.S.Zimanov, V.N. Zisser, N.F.Sokolov, V.K. Khorev. Reviewed by  
V.N Skalon). Priroda 45 no.6:122-123 Je '56. (MIRA 9:8)

1. Irkutskiy sel'skokhozyaystvennyy institut.  
(Chukchi National Okrug--Hunting)  
(Gitarin, N.P.) (Zimanov, A.S.) (Zisser, V.N.)  
(Khorev, V.K.)

SKALON, V.N.

"Caves of the Baikal region" by P.P.Khoroshikh. Reviewed by V.N.  
Skalon, Geog. v shkole 20 no.1:75 Ja-F '57. (MLRA 10:3)  
(Baikal region--Caves)

SKALON V. N.

AUTHOR: Sokolov, N.N., Professor (Leningrad) 26-58-6-48/56  
TITLE: A Guidebook Through the Baykal Region (Putevoditel' po Baykalu)  
PERIODICAL: Priroda, 1958, Nr 6, p 121 (USSR)  
ABSTRACT: This is a critical review of a guidebook named "Along Lake  
Baykal" by V.N. Skalon, published by Profizdat in 1957. .  
Card 1/1  
1. Books-Review

SKALON, V.H.; KHOROSHIKH, P.P.

Drawings of domestic elk found on rocks in Siberia [with summary  
in English]. Zool. zhur. 37 no.3:441-446 Mr '58. (MIRA 11:4)

1. Vostochno-Sibirskiy otdel Geograficheskogo obshchestva SSSR,  
Irkutsk.

(Siberia, Eastern--Petroglyphs) (Elk) (Domestic animals)



SKALON, V.N.

"Trudy" of the Voronezh State Preserve. Pt.5. Reviewed by V.N.  
Skalon. Biul. MOIP. otd. biol. 63 no.1:120-122 Ja-F '58. (MIRA 11:5)

(BEAVERS) (FORESTS AND FORESTRY)

SKALON, V.N.

SOV/12-90-6-16/23

AUTHOR: Sokolov, N.N.

TITLE: Reviews (Retsenzii)

PERIODICAL: Izvestiya vsesoyuznogo geograficheskogo obshchestva, 1958,  
Vol 90, Nr 6, pp 559 - 561 (USSR)

ABSTRACT: The author gives a review of the book "Protect Nature" (Okhranyayte prirodu) by V.N. Skalon, published in Irkutsk in 1957. It deals with the ~~destruction~~ of forests and animals in Siberia and with the author's anxiety about the preservation of wild life in Siberia.

Card 1/1

REYMERS, F.E., doktor biol. nauk, otv. red.; BUDDO, I.S., prof.,  
red.; GRUSHKO, Ya.M., prof., red.; SILINSKIY, P.P., red.;  
SKALON, V.N., prof., red.; KHOROSHIKH, P.P., dots., red.;  
STRILEVA, G.F., red.; PECHERSKAYA, T.I., tekhn. red.

[Conservation in Siberia; materials] Okhrana prirody Sibiri;  
materialy. Irkutsk, Irkutskoe knizhnoe izdatel'stvo, 1959.  
(MIRA 15:7)  
190 p.

1. Sibirskaya konferentsiya po okhrane prirody, 1st, 1958.
  2. Predsedatel' Vostochno-Sibirskogo otdela Geograficheskogo  
obshchestva SSSR (for Silinskiy). 3. Irkutskiy sel'skokho-  
zyaystvennyy institut (for Skalon). 4. Irkutskiy meditsin-  
skiy institut (for Grushko). 5. Vostochno-Sibirskiy filial  
Akademii nauk SSSR (for Reymers). 6. Irkutskiy universitet  
(for Khoroshikh).
- (Siberia--Conservation of natural resources--Congresses)

SKALON, V.N.

Problem of game management in the light of the decisions  
of the 21st Congress of the CPSU. Zool.zhur. 38 no.8:  
1121-1127 Ag '59. (MIRA 12:11)  
(Game and game birds)

SKALON, V.N.

Problems of hunting management in connection with the forthcoming  
22<sup>d</sup> Congress of the CPSU. Zool. zhur. 40 no.9:1291-1298 S '61.  
(MIRA 14:8)

1. Irkutsk Agricultural Institute.  
(Hunting)

GRANINA, A.H., otv. za vypusk; DOMARADSKIY, I.V., otv. red.;  
SILINSKIY, P.I., otv. red.; ZHOVIYY, I.F., red.;  
NEKIPPELOV, N.V., red.; SKALON, V.N., red.; TRUSHKINA, T.N.,  
tekhn. red.

[Collection of works on biology, 1960]Biologicheskii sbornik  
1960 g. Irkutsk, Vostochno-Sibirskoe otd-nie geogr. ob-va  
SSSR, 1961. 285 p. (MIRA 15:11)

(BIOLOGY)

SKALON, V.N.

In memory of Professor German Eduardovich Ioganzhen, 1866-1930.  
Trudy BGZ no.4:233-234 '62. (MIRA 17:9)

SKALON, V.N.; SYROYECHKOVSKIY, Ye.Ye.

Problems in the utilization and reproduction of stocks of commercially  
hunted animals in Siberia. Izv. AN SSSR. Ser. geog. no.5:55-62 S-0  
'65. (MIRA 18:10)

1. Institut geografii AN SSSR.



SKALOND, J

1000

621.318.57.024.001.4

148. TESTING METHOD FOR D.C. HIGH-SPEED CIRCUIT-BREAKERS USING AN A.C. SOURCE. V. Zajic, V. Fajst, M. Dolezal and J. Skalond.

Elektech. Obrat, Vol. 46, No. 2, 75-83 (1956). In Czech.

A complete analytical theory of the operation of high-speed heavy-current d.c. breakers is presented and used for determining the required constants of a s.c. test circuit. It is found that higher accuracy may be obtained by using an a.c. rather than a d.c. supply for the test circuit. Certain necessary modifications, incorporated in a special auxiliary device, are described. Results of tests are reported.

(3)

Electrical Research Association

*[Handwritten signature]*

SKALOUD, F.

Prof. dr. Jiri Maly died on July 7, 1950. Cas. lek. cesk. 89  
no.29:829-830 21 July 1950. (CML 20:1)

1. Obituary.

SKALOUD, F.

Prof. Mdr. Frantisek Kostecka. Cas.lek.cesk. 90 no.7:220-222  
16 Feb 1951. (CIML 20:7)

1. Obituary.

SKALOUD, Ferd. Doc. MUDr RNDr

Frequency of orthodontic anomalies in preschool children. Czech.  
Stomat. no.4-5: 245-248 J1 '55.

1. Fakulta lékařského lékařství KU v Praze.  
(MALOCCLUSION, statistics,  
in Czech.)

SKALOUDE, Ferd., MUDr., RNDr.

Exercise of orofacial muscles. Cas. lek. cesk. 94 no.46:  
1241-1246 11 Nov 55.

1. Stomatologicke odd. periatricke fakulty K.U. Logoped Hava  
Skaloudova. Ustav pro napravu vad reci a sluchu UNV hlav, mesta  
Prahy, (predn. prof. Dr. M. Sovak).

(HEAD, muscles,  
orofacial, exercise.)  
(MUSCLES,  
orofacial, exercise)  
(EXERCISE,  
of orofacial musc.)

SKALOUD, FERD

SKALOUD, Ferd.: JIRGL, V.

Teeth coloration as a diagnostic aid. Cas. lek. cesk. 96 no. 40-41: 1309-1311 11 Oct 57.

1. Oddeleni detske stomatologie DFN, prednosta doc. MUDr. RNDr. Ferd. Skaloud. Ustredni biochemicka laborator FN 1. prednosta prof. Dr. J. Horejsi.

(TEETH, in various diseases,  
diag. value of coloration (Cs))

SKALOUD, F.

Relation of lithiasis and sialolithiasis in the mouth. Cas.  
lek. cesk. 103 no.43:1203-1204 23 O '64.

1. Stomatologicke oddeleni lekarske fakulty hygienicke Karlovy  
University v Praze, (vedouci prof. MUDr. RNDr, F. Skaloud).

SKALOD, Ferenc, dr.; SZEKELY, Imre, dr.

Acrylic prostheses for facial defects. Fogrov. szemle 47 no.5:  
162-164 May 54.

(PROSTHESES

facial acrylic prostheses)

(FACE

acrylic prostheses for gross defects)

(ACRYLICS

prostheses for gross facial defects)



SKALOD, Ferenc, dr.

Correction of defects and fixation of bone ends by metal nailing after mandibular resection. Fogorv. szemle 47 no.11:337-341 Nov 54.

1. Közlemény a Budapesti Orvostudományi Egyetem Stomatológiai Klinikájáról.

(VITALLIUM

mandibular nailing after resection for cancer)

(MANDIBLE, surg.

resection, vitallium nailing)

EXCERPTA MEDICA Sec 9 Vol 13/1 Surgery Jan 59

302. DENTAL PARTICIPATION IN THE TREATMENT OF HARE-LIP AND CLEFT PALATE - Účast stomatologa na léčbě rozštěpů rtů a patra - TITULNÍ ČECH, 1958, 25/1 (28-38) Ilus. 21

Dental participation in the complex treatment of hare-lip and cleft palate is important for all orofacial functions, and necessary for a long period in the disease. The dental surgeon must be a paedodont, in order to provide early extraction and conservation care. But he must be primarily an orthodontia prosthetic as well as the an anthropological outlook, who understands orthodontia prosthetic as well as the relationship between bone and muscle function in normal and irregular development and growth. It is necessary to work out a closure of the lip, increase the ability of the antigravity muscles, enable normal occlusion and mastication, and teach the patient how to swallow. It is necessary to approximate both fragments of the deficient maxilla and mandible and correct the upper row of teeth in the oral cavity. Cooperation between the dental and plastic surgeons occurs in 3 fields: (a) re-habilitation exercising period; (b) preoperative preparation of X-ray films and vestibular inserts; orthodontic exercises; (c) preparation of instruments for reconstruction of the maxilla. Conditions for successful treatment are: (1) reconstruction of the lip muscles at the latest when the milk teeth cut through; (2) formation of a sufficiently roomy vestibulum oris; (3) in approximating the maxillary fragments and in cases of compression of the alveolar ridges, the interposition of the buccal mucous membrane loop into the cleft; (4) with a bilateral cleft, if there is no pressure on the intermediate piece of maxilla from the reconstructed lip, to carry out, before operation on the maxilla, a vomerotomy with intermaxillar insertion. If both lateral fragments are placed under the intermediate fragment, it is necessary to widen the sharp edges of the palate with a screw so that there can be an insertion between them after vomerotomy; (5) reconstruction of the hard and soft palate at the latest in the last pre-school year. In the last pre-school period at the latest at the start of the school period, patients have the last natural development of orofacial function, mainly mastication and swallowing. This requirement is also important for the development of speech, and, as the author noticed, pronunciation in this period is an objective sign of the results of muscular training of the anterior closure. (IX, 19)

SKALOUD, F.; KLIMENT L.; TESAR, R.; BLEHA, P.

The importance of tooth extraction in orofacial orthopedics.  
Acta univ carol. [med.] 7 no.5:659-668 '61.

1. Stomatologicke oddeleni lekarske fakulty hygienicke University  
Karlovy v Praze, vedouci prof. MUDr. RNDr. F. Skaloud.  
(TEETH EXTRACTION) (ORTHODONTICS)

KARPATI, Gyorgy, dr.; SKALOUH, Ferenc, dr.; SZERKULESZ, Agnes, dr.

Irradiation of parotid tumors during surgery. Fogorv. szemle  
58 no.11:338-340 N '65.

1. A Budapest XIV. ker. Tanacs VB Uzsoki utcai Korhaz (Igazgato-  
foorvos: Szanto, Sandor, dr.) Onko-Radiologiai Intezetének (osztá-  
lyvezeto foorvos: Vador, Ferenc, dr., gondozovezeto foorvos:  
Karpati, Gyorgy, dr.) es a Budapesti Orvostudomanyi Egyetem  
Szajsebészeti Klinikájának (igazgato: Balogh, Karoly, dr., egyet.  
tanar) közleménye.

JOURNAL : *Stavivost* 4-10  
 DATED :   
 ADL. TOUR. : *Stavivost*, no. 72, 1977, no. 00794  
 TITLE : *Contemporary experience with the utilization of glass furnace slag pumice as a construction material*  
 ORG. PUB. : *Stavivost*, no. 72, 1977 (15 pp)  
 ABSTRACT : use production and application of blast furnace slag pumice and glass furnace slag pumice concrete in Czechoslovakia are described.  
from author's summary

AVD: 171

GUTMANN, E.; JAKOUBEK, B.; HAJEK, I.; ROHLICEK, V.; SKALOND, J.

Effect of age on proteosynthesis in spinal motoneurons following nerve interruption as shown by histoautoradiography of  $S^{35}$  labelled methionine. Physiol. Bohemoslov. 11 no.5:437-442 '62.

1. Institute of Physiology, Czechoslovak Academy of Science, Prague.  
(NEURONS) (SPINAL CORD) (METHIONINE)  
(PROTEIN METABOLISM) (AGING)

SKALOUD, Jaroslav

Ochrana rostlin. Ucební text pro zemědělské mistrovské školy oborů pestičelského, chmelářského a pradných rostlin. (Protection of Plants; a textbook for the agricultural training schools on breeding, hops, and textile plants. 1st ed. illus., indexes) Introduction by Jaroslav Smolák. Prague, SZN, 1957. 158 p.

Bibliografický katalog, CSR, České knihy, No. 33. 24 Sept 57. p. 721.

SKALOUD, Jaroslav (Hradec Kralove, CSRS)

Experimental large-size panel construction of apartment houses in Hradci Kralove (HK system). Przegl budowl i bud mieszk 35 no.4: 213-217 Ap '63.



L 16741-66 EWP(w) EM  
ACC NR: AP6004289 SOURCE CODE: CZ/0090/65/000/006/0724/0751

21  
B

AUTHOR: Skaloud, M. (Docent, Engineer, Candidate of sciences)

ORG: Institute of Theoretical and Applied Mechanics, Czechoslovak Academy of Sciences, Prague (Institut für theoretische und angewandte Mechanik der Tschechoslowakischen Akademie der Wissenschaften)

TITLE: Boundary condition of compressed carrier flange plates in thin-walled beams

SOURCE: Acta technica CSAV, no. 6, 1965, 724-751

24

TOPIC TAGS: stress analysis, structural engineering, thin walled beam

ABSTRACT: This article is a continuation of an earlier paper in which the bending resistance of thin-walled beams was discussed. The present article considers the deflection, stress, and boundary conditions of depressed thin-walled beam carrier plates supported along both long edges without bracing. The shape and dimensions of the cold-formed test beams are shown in Figure 1.

Card 1/3

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L 16741-66

ACC NR: AP0004289

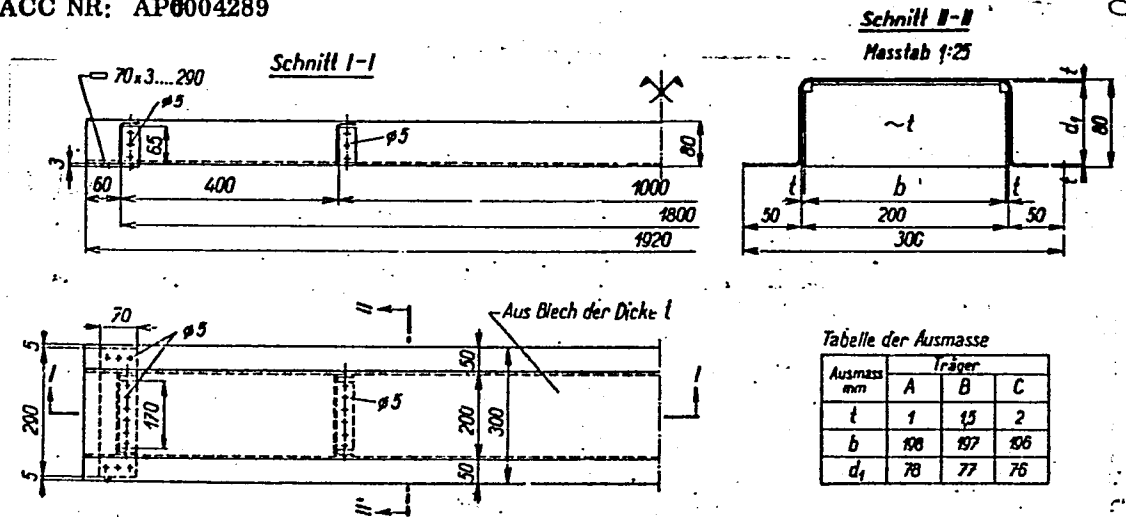


Fig. 1. Shape and dimensions of test beams. Legend: Schnitt = section, Masstab = scale, Aus Blech... = made of plate of t thickness, Tabelle der Ausmasse = table of dimensions, Ausmass = dimension, Träger = beam

Card 2/3

L 16741-66  
ACC NR: AP6004289

The loads were applied at N and N' shown in Figure 2.

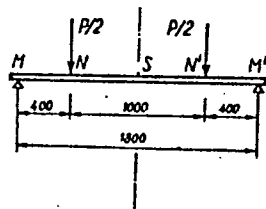


Fig. 2. Load application to test beams.

The beams were subjected to increasing loads until failure occurred and were monitored during the test for buckling of the carrier plate and tension of the compressed carrier plate. Equations were derived for the characterization of the phenomena observed. The boundary conditions were defined, considering the effective width of the buckled, stressed carrier plate. The results of the investigations showed that failure occurs in most instances due to the buckling of the carrier plate under compression. Orig. art. has: 4 tables, 10 formulas, and 20 figures.

SUB CODE: /3 SUBM DATE: 05Aug65 / ORIG REF: 003 / OTH REF: 001  
Card 3/3 vmb

SKALoud, M.

TECHNOLOGY

PERIODICAL: ACTA TECHNICA VOL. 4, no. 1, 1959

Skaloud M. Solving the problem on stability of walls having initial curvature. p. 52.  
Vol. 4, no. 2, 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 5,  
May 1959, Unclass.

SKALOUD, M.

Design of steel-girder walls from the viewpoint of the results of recent research. p. 142.

INZENYRSKE STAVBY. (Ministerstvo stavebnictvi)  
Praha, Czechoslovakia, Vol. 7, No. 4, Apr. 1959.

Monthly List of East European Accession, (EEAI), LC, Vol. 8, No. 12, Dec. 1959.  
Uncl.

SKALOUD, Miroslav, Kandidat der technischen Wissenschaften

Some characteristics of the static resolution for thin-walled constructions from cold-bent, cold-pressed and colled shapes.  
Acta tech. Cz 6 no.1:57-79 '61. (EEAI 10:6)

1. Tschechislowakische Akademie der Wissenschaften, Praha.  
(Rolling (Metalwork)) (Sheet metal)

SKALOUD, Miroslav, Ing., C.Sc.

Postbuckling behavior of web plates. Acta techn Cz 6 no.3:294-332  
'61. (EEAI 10:9)

1. Ceskoslovenska akademie ved, Praha.

(Plates, Iron and Steel)

SKALOUŠ, Miroslav, inž., C.Sc.

The plate girders and bars considered as plate systems in determining their limiting stress. Stav casopis 10 no.9:532-551 '62.

1. Ustav teoretické a aplikované mechaniky, Československá akademie věd, Praha.



SKALOUD, Miroslav, doc., inz., CSc.

Postcritical behavior of compressed plates reinforced by elastic stiffeners. Acta techn Cz 8 no.5:459-474 '63.

1. Tschechoslowakische Akademie der Wissenschaften, Praha 2-Nove Mesto, Vysehradská 49.

SKALOUD, Miroslav, doc. inz. CSc.; DONÉA, Jean, inz.

Buckling of web plates with residual stress. Acta Techn Cz 8  
no.6:524-556 '63.

1. Academie Tchecoslovaque des Sciences, Institut de Mécanique  
Théorique et Appliquée, Prague 2. Vysehradská 49 (for Skaloud).
2. Université de Liège, Institut du Génie Civil, Quai Banning  
6, Liège, Belgique (for Donéa).

SKALOUD, M.

Postbuckling behavior of web plates and their limiting state.  
Rev mec appl 9 no. 1:37-53 '64.

1. Institute of Theoretical and Applied Mechanics, Czechoslovak  
Academy of Sciences, Prague.

SKALOUD, Mirslav, doc. inz. CSc.; NOVOTNY, Roman, inz.

Postbuckling behavior of a uniformly compressed web plate reinforced in the middle by a longitudinal stiffener. Acta techn Cz 9 no.3:217-249 '64.

1. Institute of Theoretical and Applied Mechanics, Czechoslovak Academy of Sciences, Praha 2 - Nove Mesto, Vysehradská 49.

SKALOU, M., doc. inz. CSc.

"Metallic constructions" by K.K. Muchanov [Mukhanov, K.K.].  
Reviewed by M. Skaloud. Poz stavby 12 no.5:218-219 '64.

MASSONNET, Ch., prof.; SKALOUD, M., inz., CSc.

Principles of steel girder web-plate design with regard to their postcritical behavior. Stav cas 11 no.6:361-369 '63.

1. Universite de Liege (for Massonnet).
2. Ustav teoreticke a aplikovane mechaniky, Ceskoslovenska akademie ved, Praha (for Skaloud).

SKALOUD, M., inž., CSc.

International Symposium on Postcritical Behavior of Plates  
and Shells in Liege. Stav cas 11 no.6:412-413 '63.

1. Ustav teoreticke a aplikovane mechaniky, Ceskoslovenska  
akademie ved, Praha.

SKALoud, Miroslav, doc., inz., CSc.

Postcritical behavior of uniformly compressed webs stiffened  
by longitudinal ribs. Stav cas 11 no.10:624-627'63.



SKALOUD, M., doc. inz. CSc.

French wall panels with bearing frames from light alloys. Poz  
stavby 12 no. 1:44-48 '64.

1. Ceskoslovenska akademie ved, Ustav teoreticke a aplikovane  
mechaniky, Praha.

SKALOUD, Miroslav, doc., inz., CSc.; DJUBEK, Jozef, doc., inz., CSc.

Calculation of membrane and bending stresses in tall walls  
for some forms of experimental surfaces. Stav cas 12 no.1:  
62-63 '64.

1. Ustav teoreticke a aplikovane mechaniky, Ceskoslovenska  
akademie ved, Praha (for Skaloud).

SKALOUD, Miroslav, doc. inz. CSc.

Basic differential equation of stability of webs with residual stresses.  
Stav cas 12 no.2:102-111 '64.

1. Ustav teoreticke a aplikovane mechaniky, Ceskoslovenska akademie ved,  
Praha.

1962, Průmysl, 1962, no. 10, 1041-1042, 1962.

Investigation of the behavior of a uniformly compressed plate stiffened  
in one direction by a longitudinal rib. Data taken in 1962.  
1962, 1041-1042.

1. Czechoslovak Academy of Sciences, Praha 2 - Nové Město,  
Výzkumné ústředí.

SKALOV, A.D., inzh.

Operative management of all-purpose accoustical auditoriums. Izv.  
ASIA no.4i106-121 '60. (MIRA 14:4)  
(Auditoriums)

SKALOV, A. D., Cand. Tech. Sci. (diss) "Investigation of Ambio-  
phonic Systems," Moscow, 1961, 14 pp. (All-Union Sc. Res. Movie  
Film Inst. "NIKFI") 175 copies (KL Supp 12-61, 274).

SKALOV, A.D.

Reverberation measurements of the sound absorption of  
materials. Izv. vuzov. no.10:24-26 0 '65.

(MIRA 18:12)

ROTHE, A.E.; SKALOV, A.D.

Load fluctuations during parallel operation of 4GCH-42.5/60  
gas engines. Gaz. prom. no.8:31-35 Ag '58. (MIRA 11:8)  
(Diesel engine)



YUDIN, Ye.Ya., doktor tekhn.nauk; SKALOV, A.D., kand.tekhn.nauk

Lowering the noise from steam discharges from autoclaves. Stroi.mat.  
9 no.11:30-31 N '63. (MIRA 17:4)

L 35602-65 EWT(d)/EPA/EWT(m)/EWP(f)/3PF(n)-2/EPR/T-2/EPA(bb)-2/EWA(c)

Paa-l/Ps-l WW

ACCESSION NR: AP5009778

UR/0104/64/000/009/0034/0038

32

AUTHOR: Skalov, A. D. (Candidate of technical sciences); Kuznetsov, S. N.  
(Engineer)

TITLE: Noise reduction in powerful gas turbines 23

SOURCE: Elektricheskiye stantsii, no. 9, 1964, 34-38

TOPIC TAGS: gas turbine engine, steam turbine, electric power plant, industrial condition, industrial medicine

Abstract: High power gas and steam-gas turbines will be installed in several electric power stations in the next few years. Equipment of this type is a source of very intense, high frequency noise which is especially injurious to humans. Because of the nature of the design of a gas turbine, its noise cannot be entirely localized within a power station. The measures towards noise reduction that were taken in designing the GIU-25-700-1 LMZ turbine for the TETs-2 Power station in Kiev and the GIU-50-800-1 KHTGZ for the TETs-3 power station in Khar'kov are described in detail. Data on the noise spectra of these installations is given. Orig. art. has 5 figures.

ASSOCIATION: none

Card 1/2

STANON, S. T.

Genl. Tech. Col.

Dissemination: "Investigation of the RZ Group. Commercial Spies Working in Germany, Genl."  
RZ-Group: Col. Genl. Tech. Col. "Techniques of the RZ Group in Germany--RZ", 27 Oct 49.

CC: Yechernyan, Nikolay, Col, MAF (Project #1710)

SKALOV, G. F.

USSR/Agriculture - Statistics

Card 1/1 : Pub. 123 - 8/17

Authors : Nikolaev, P. A.; Skalov, G. F.; and Kaplan, R. M.

Title : Using the regulating characteristics of the supply of Diesel engines to establish standards for agricultural work

Periodical : Vest. AN Kaz. SSR 11/1, 77-83, Jan 1954

Abstract : An attempt was made to use statistical principles in establishing norms for agricultural production using the figures for tractor supply as one of the operators. Ten Russian references (1948-1952). Graphs.

Institution : ...

Submitted : ...

SKALOV, G. F.

✓ 200. A HIGHLY STABLE PROCESS FOR GASIFICATION OF BROWN COALS APPLICABLE  
TO RURAL POWER STATIONS. Skalov, G. F. (Instit. Nauch.-Issled. Inst. Mekhan.  
Elektrif. Sel. Khoz. Kazakh. Fil. VASKINIL (Proc. Inst. Mech. Elektrif. Agric.  
Kazakh. Branch VASKINIL), 1955, vol. 1, 119-131; title in Ref. Zh. Khim.  
(Ref. J. Chem., Moscow), 1957, (10), 35331).

SKALOV, K.

O dal'neishikh putiakh kapital'nogo vosstanovleniia i razvitiia stantsii i uzlov.  
(On further means of large-scale reconstruction and development of railroad stations  
and junctions). (Zhel-dor. transport, 1946, no. 11-12, p. 41-48.)  
DLC: HE7.25

SO: Soviet Transportation and Communications. A Bibliography. Library of Congress,  
Reference Department, Washington, 1952, Unclassified.

SKALOV, K.

FA 2/1974

USSR/Engineering  
Railroads - Switches

Apr 48

"Wider Use of the Automatic Switch," K. Skalov,  
Engr, 1 p

"Tekh Zhel Dor" No 4

Describes principle of automatic switch and points  
out saving in man power involved. Shows appli-  
cation to various railroad layouts. Urges  
authorities to extend its use.

2/1974

SKALOV, K. Yu., inzhener

Problem of standardization in railroad station development. Tekh.  
zhel.dor. 7 no.8:25 Ag'48. (MLRA 8:11)  
(Railroads--Stations)



SKALOV, Konstantin Yur'yevich, kandidat tekhnicheskikh nauk; TSARENKO,  
A.P., inzhener, redaktor; YUDZON, D.M., tekhnicheskii redaktor

[Railroad stations and terminals] Zheleznodorozhnye stantsii i  
uzly. Moskva, Gos.transp. zhel-dor. izd-vo, 1955. 407 p.  
(Railroads--Stations) (MIRA 9:3)

SKALOV, K. Yu. kandidat tekhnicheskikh nauk.

Development of section stations. Sbor. trud. Akad. shel. transp. no. 4:  
125-144 '56. (MLRA 10:2)  
(Railroads---Stations)

SKALOV, K.Yu., kand.tekhn.nauk

~~SKALOV, K.Yu., kand.tekhn.nauk~~  
Growth of section yards under conditions of electric and diesel  
traction. Zhel. dor. transp. 40 no.5:41-45 My '58. (MIRA 11:6)  
(Railroads--Yards)

SKALOV, K.Yu., kand. tekhn. nauk.

Books on classification yards of foreign railroads. Zhel. dor. transp.  
40 no.12:90-91 D '58. (MIRA 12:3)

(Bibliography--Railroads--Yards)

ZEMBLINOV, S.V., prof., doktor tekhn.nauk; BURAKOV, V.A., inzh.;  
OBERMEYSTER, A.M., mladshiy nauchnyy sotrudnik; POLYAKOV, A.A.,  
doktor tekhn.nauk, starshiy nauchnyy sotrudnik; PERSIANOV, V.A.,  
mladshiy nauchnyy sotrudnik; TAL', K.K., kand.tekhn.nauk,  
starshiy nauchnyy sotrudnik; KHODATAYEV, V.P., kand.tekhn.  
nauk. Prinsipal uchastnye: ANDRULIONIS, Ye.P., kand.tekhn.  
nauk, mladshiy nauchnyy sotrudnik. SKALOV, K.Yu., kand.tekhn.  
nauk, red.; KHITROV, P.A., tekhn.red.

[Basis for construction of road transportation junctions]  
Osnovy postroeniya transportnykh uzlov. Pod obshchei red.  
S.V.Zemblinova. Moskva, Gos.transp.zhel-dor.izd-vo, 1959. (MIRA 12:9)  
464 p. (Transportation) (Streets)

SOKOLOV, Porfiriy Sergeyevich, kand.tekhn.nauk; SKALOV, K.Yu., kand.  
tekhn.nauk, red.; BOBROVA, Ye.N., tekhn.red.

[Economics of classification yards and organization of car-flow  
operations] Ekonomika sortirovochnykh stantsii i organizatsiia  
vagonopotokov. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va  
putei soobshcheniia, 1960. 283 p. (MIRA 13:11)  
(Railroads--Yards) (Railroads--Making up trains)

SAVCHENKO, Ivan Yefimovich, kand.tekhn.nauk; ~~SKALOV, Konstantin~~  
~~Yur'yevich, kand.tekhn.nauk; PREDE, V.Yu., red.; KHITROV,~~  
P.A., tekhn.red.

[Expansion of railroad stations and junction points] Razvitie  
zheleznodorozhnykh stantsii i uslov. Moskva, Vses.isdatel'sko-  
poligr.ob"edinenie M-va putei soobshchenia, 1960. 295 p.

(MIRA 14:4)

(Railroads--Stations)

(Railroads--Construction)

SKALOV, Konstantin Yur'yevich; MOLTARCHUK, Galina Sergeyevna;  
KRISHTAL', L.I., red.

[Shipment and storage of mineral fertilizers in transportation] Perevozka i khranenie mineral'nykh udobrenii na transporte. Moskva. Transport, 1965. 46 p. (MIRA 18:10)



SKALOV, K.Yu., kand. tekhn. nauk, otv. red.; PODGAYETSKIY, M.L., red.  
izd-va; ASTAF'YEVA, G.A., tekhn. red.

[Transportation centers in capitalist countries]Transportnye  
uzly kapitalisticheskikh stran. Moskva, Izd-vo Akad. nauk  
SSSR, 1962. 318 p. (MIRA 15:10)

1. Akademiya nauk SSSR. Institut kompleksnykh transportnykh pro-  
blem. 2. Zaveduyushchiy otdelom ekonomiki i razvitiya transport-  
nykh uzlov Instituta kompleksnykh transportnykh problem (for  
Skalov).

(Transportation)

ZUBKOV, Ivan Ivanovich, kand. tekhn. nauk; UGRYUMOV, Arkadiy  
Konstantinovich, kand. tekhn. nauk; BERNGARD, K.A., doktor  
tekhn. nauk, retsenzent; BOGDANOV, I.A., inzh., retsenzent;  
ZHURAVLEV, M.M., inzh., retsenzent; KOZAK, V.A., inzh.,  
retsenzent; ROZENBERG, A.D., inzh., retsenzent; RYAZANTSEVA,  
Yu.A., inzh., retsenzent; SKALOV, K.Yu., kand. tekhn.nauk,  
retsenzent; PREDE, V.Yu., inzh., red.; KHITROVA, N.A., tekhn.  
red.

[Traffic organization in railroad transportation] Organizatsia  
dvizhenia na zheleznodorozhnom transporte. Izd.2., perer. i  
dop. Moskva, Transzheldorizdat, 1962. 399 p. (MIRA 16:1)  
(Railroads--Traffic)

SKALOV, Konstantin Yur'yevich, kand. tekhn. nauk, red.; ZUBKOV,  
Mikhail Nikolayevich, inzh.; KRAVCHENKO, Vladimir  
Silayevich, kand. tekhn. nauk; NIKITINA, Vera Nikolayevna,  
inzh.; PERSIANOV, Vladimir Aleksandrovich, kand. tekhn.  
nauk; DLUGACH, B.A., red.

[Port junctions and terminals; their layout and operation]  
Portovye uzly i stantsii; ustroistvo i ekspluatatsiia.  
Moskva, Transport, 1965. 197 p. (MIRA 18:4)

BARTENEV, Fyokofiy Vasil'yevich, prof. [deceased]; KONSTANTINOV,  
Vasiliy Nikolayevich, dots.; SKALOV, K.Yu., kand. tekhn.  
nauk, red.; LONIDZE, G.I., red.

[Arrangement of trackage and stations] Ustroistvo puti i  
stantsii. Moskva, Transport, 1965. 351 p.  
(MIRA 18:8)

37207

✓ Estimation of the condensation degree of urea-formaldehyde resins. Rudolf Květon and Anna Skálová (Sběrné suroviny, Sileské Hostice, Czech.). *Chem. průmysl* 9, 246 (1959). — From the estn. of the total content (a) of HCHO (I), and of the hydroxymethyl form of I (b), the condensation degree ( $K_F$ ) of urea-formaldehyde resins may be calcd. as  $K_F = (a-b)/a$ , the detn. of b being carried out at room temp. for 70 hours; at higher temps. the detn. of b becomes less accurate. J. Sebens

CS  
VI

4  
299 (13)  
4E20 ip

28

SKALOVA, A.; KVETON, R.

Determining the condensation degree of urea-formaldehyde resins. p. 446.

CHEMICKY PRUMYSL. Praha, Czechoslovakia. Vol. 9, no. 8, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960.

Uncl.

EXCERPTA MEDICA Sec 8 Vol 9/8 Neurology Aug 56

3376. SKÁLOVÁ E. and FOJTÍK F. Klin. nemoci infekč., Praha; Klin. chir. zrak. ÚDL, Praha. \*Prudký zánět červa při některých infekčních nemocech dětského věku. Acute appendicitis occurring during some infectious diseases of childhood ČSL. PEDIAT. 1955, 10/8 (571-578) Tables 2

The number of cases of acute appendicitis occurring during measles, chicken pox, mumps, poliomyelitis and whooping cough correspond to the incidence of appendicitis in the population as a whole. The course may be more severe because the 2nd disease is not always recognized at first. Two of 12 cases of appendicitis with measles were fatal, 1 of 5 of appendicitis with mumps and 1 of 7 of appendicitis with pertussis; 6 cases of appendicitis with varicella and 1 with poliomyelitis had no complications.

Bloch - Doetinchem (XX, 7, 8, 9)

SKALOVA, Eva

Contribution to the basis, mechanism and treatment of paroxysmal  
tachycardia. Cas. Lek. Cesk. 101 no.14:423-427 6 Ap '62.

1. Poliklinika OUNZ-Praha 1.

(TACHYCARDIA PAROXYSMAL)



SKALOVA, J.

Results of conservative therapy of congenital dysplasia of the hip joint at the Second Orthopedic Clinic. Acta chir.orthop.traum.cech. 18 no.5-7:218-224 1951. (CLML 21:1)

1. Of the Second Orthopedic and Children Surgery Clinic of Charles University, Prague (Head--Prof.O.Hnevkovsky, M.D.).

SKALOVA, Jirina, MUDr

Garre's non-suppurative sclerosing osteitis. Acta chir. orthop.  
traum. cech. 21 no.4:128-132 Aug 54.

1. Z II. orthopedicke kliniky prof. Hnevkovskeho v Praze.  
(OSTEITIS,  
Garre's)

PROCHAZKA, Jos., As., Dr.; SKALOVA, Jirina, Dr.

Reticuloendotheliosis as a cause of vertebra plana in differential diagnosis. Acta chir. orthop. traum. cech. 23 no.6:316-320 Nov 56.

1. II. klinika pro orthopedickou a detskou chirurgii v Praze, predn. prof. Dr. O. Hnevkovsky. J-P., Praha 10, Zahradni mesto cp. 1325.

(RETICULOENDOTHELIOAIS, in infant and child, causing vertebra plana (Cz))

(SPINE, diseases, vertebra plana caused by reticuloendotheliosis in child (Cz))



BRACHFELDOVA, J.; HORNYCHOVA, H.; MENCIKOVA, E.; SKALOVA, L.;  
NEUGEBAUEROVA, L.

Listeria infection in newborn infants. Cesk. pediat. 18 no.10:  
896-901 0 '63.

I. II detska klinika fakulty detskeho lekarstvi KU v Praze,  
prednosta prof. dr. J. Houstek, DrSc. Ustav lekarske mikro-  
biologie a imunologie v Praze, prednosta prof. dr. F. Patocka  
KHES Stredoceskeho kraje v Praze, reditalka MUDr. M. Rejskova.  
(INFANT, NEWBORN, DISEASES) (LISTERIA INFECTIONS)  
(COMMUNICABLE DISEASE CONTROL)

KROO, H.As. MUDr; SKALOVA, M., MUDr

Dynamics of cerebrospinal fluid in purulent meningitis. Ces. lek.  
cesk. 93 no.51-52:1401-1407 24 Dec 54.

1. Z Inf. odd. SON - Bulovky; prednosta prof. J.Prochazka  
(MENINGITIS  
purulent, diag. significance of dynamics of CSF)  
(CEREBROSPINAL FLUID, in various diseases  
meningitis purulent, dynamics, diag. value)

USSR / General Problems of Pathology. Inflammatory  
Processes.

U

Abs Jour : Ref Zhur - Biol., No 10, 1958, No L6672

Author : Sevelova, D.; Sevela, M.; Votava, L.; Skalova, M.  
Inst : Not given  
Title : Penetration of Para-Aminohippuric Acid from the Blood  
into the Ascitic Fluid.

Orig Pub : Vnitřni lékařství, 1957, No. 8, 745-748.

Abstract : No abstract.

Card 1/1

POLCAK, J.; VOKURKA, V.; SKALOVA, M.

Recent views on the etiology and pathogenesis of ulcerative colitis.  
Cas.lek.cesk 100 no.4:112-114 27 Ja '61.

1. II.interni klinika v Brne, prednosta prof. dr J. Polcak.

(COLITIS ULCERATIVE etiol)



SKALOVA, M.

2

CZECHOSLOVAKIA

POLCAK, J., Prof. Dr; VOKURKA, V; SKALOVA, M.

Second Internal Medicine Clinic of the Medical Faculty UJEP  
(II vnitřní klinika lékařské fakulty UJEP), Brno (for  
all)

Prague  
Brno, Vnitřní lékařství, No 7, 1963, pp 638-640

"The Significance of the Colloid Reaction in Ulcerative  
Colitis."

POLCAK, J., prof. MUDr.; POLCAKOVA, J.; SKALOVA, M.; HARASKOVA, R.

Circulating antibodies against milk proteins in ulcerative colitis. Bratisl. lek. listy 45 no.8:469-473 30 Ap '65

1. II. vnitřní klinika Lékařské fakulty University J.E. Purkyně v Brně (vedoucí: prof. MUDr. J. Polcák).

STASKE, Vl.; SKALOVA, N.; KOKAJICEK, M.; MALY, Vl.

Our experience with irradiation of bronchogenic carcinoma by the grid method. Neoplasma, Bratisl. 5 no.3:276-282 1958.

1. Oncological Laboratory, Radiological Clinic and Institute for the Organization of Public Health, Faculty of general Medicine, Charles University, Prague. Doc. Dr Stasek and co-workers, Radiologicka klinika U nemocnice 2, Praha 2.

(LUNG NEOPLASMS ther.

x-rays in inoperable cancer, grid method)

(RADIOTHERAPY, in various dis.

cancer of lungs, inoperable cases, grid method)

KOLAR, Jaromir; SKALOVA, Hadezda

Osseous metastases of Grawitz tumor. Cas.lek.cesk.99 no.30-31:  
964-967 22 J1 '60.

1. Radiologicka klinika Karlovy university v Praze, prednosta prof.  
dr. Vaclav Svab.

(ADENOCARCINOMA case reports)  
(BONE AND BONES neopl)

KOLAR, Jaromir; SKALOVA, Hadesda; PALECEK, Leopold

Unusual manifestations of pulmonary cancer. Cas.lek.cesk.99 no.38:  
1207-1212 16 S'60.

1. Radiologicka klinika KU v Prase, prednosta prof. MUDr.  
Vaclav Svab.  
(LUNG NEOPLASMS diag)

BEK, Vaclav; SKALOVA, Nadezda; VICH, Zdenek

On causes of late diagnosis of malignant tumors. I. Tumors difficult  
to diagnose and incurable tumors. Cas. lek. cesk. 101 no.18:550-555  
My '62.

1. Radiologicka klinika lekarske fakulty KU v Praze, prednosta prof.  
dr V. Svab.

(NEOPLASMS diag)

BEK, Vaclav; SKALOVA, Nadezda; VICH, Zdenek

On the causes of late diagnosis of malignant tumors. Tumors  
accessible for early diagnoses. Cas. lek. cesk. 101 no.20:623-  
629 18 My '62.

1. Radiologicka lekarske fakulty KU, Praha, prednosta prof.  
dr. V.Svab. (NEOPLASMS diagnosis)

SKALOVA, Olga

Integration in the scientific research of capitalist  
countries. Vestnik CSAV 73 no.2:189-211 '64



TOMIC-KAROVIC, Krunoslava; SKALOVA, Radmila; ZAGAR, Zivojin; UGRIC, Renka;  
VODOPIJA, Alemka

The problem and appearance of resistance strains of Staphylococcus  
pyogenes. Rad. med. fak. Zagreb 8 no.1:5-25 '60.  
(STAPHYLOCOCCUS pharmacol) (ANTIBIOTICS pharmacol)

VODOPIJA, Ivan, dr.; TOMPAK, Biserka, dr.; SKALOVA, Radmila, dr.;  
HELLENBACH, Helena, dr.

Isolation of *S. typhi abdominalis* from well water by the membrane  
filtration method during the epidemic of typhoid fever in the village  
Bratini in 1960. Liječn. vjesn. 83 no.12:1241-1244 '61.

1. Iz Gradskog zavoda za zdravstvenu zaštitu, Škole narodnog zdravlja  
"A. Stampar" i Bolnice za zarazne bolesti u Zagrebu.

(TYPHOID transm) (WATER SUPPLY microbiol)

MAJ ORC, Antun, dr.; STANIĆ, Radmila, dr.

The problem of hospital staphylococcal infection in surgery.  
Hijem. vjesn. 87 no.3:273-280 dr 1/65.

1. Iz Kirurške klinike i Škole narodnog zdravlja "Andrija  
Štampar" Medicinskog fakulteta Sveučilista u Zagrebu.

NOVAK, E.; HLAVOVA, V. Techn. spoluprace: BRADLEHOVA, J.; SKALOVA, Z. PELCOVA, V.

Experiences with balneological therapy of foreign patients  
in Karlovy Vary. Fysiat. vestn. 43 no.3:138-143 Je'65.

1. Ceskoslovenske lazne, Lazenska sanatoria Imperial, Karlovy  
Vary (reditel: MUDr. J. Hanycz).