

JAKO, A.

JAKO, A.
Setting centrifugal concrete pressing pipes manufacture in
Hungary. p. 16?

Vol. 4, No. 5, 1991 Budapest, Hungary. BUREAU OF THE BUREAU

SO: Monthly List of East European Associations, (BUREAU), BUREAU, BUREAU
No. 3, March, 1990

JAKAR, A.

Recent development of joints for tubes made of synthetic materials. p.40.
EPULETGEPESESZET. Budapest. Vol. 5, no. 1/2, 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 12, December 1956

JAKAB, Arpad

Water consumption in dwelling houses. Epuletgepeszet 6
no.1:19-23 '57.

1. Epitestudomanyi Intezet, es "Epuletgepeszet" szerkeszto
bizottsagi tagja.

JALAN

International standardization of pipes made of synthetic materials.

p. 103 (SPUBSTORIASZLET) Budapest, Hungary Vol 6, n 2/3 1977

SO: Monthly Index of East European Accessions (A 51) Vol. 6 no. 11 November 1 57

JAKAB, Arpad

Istvan Szabo. Epuletgepeszet 6 no.4:136 '57.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

1955, p. 1.

1955, p. 1.

Paris, France:

1955, p. 1. Use of water-cooled pressure tube made of synthetic material.
p. 13.

Monthly list of East German Academies (1955), p. 1, 10, 11,
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, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

JAKA, E. A.

Conditions and outlook of introducing the synthetic pressure tube in Hungary. p. 251

EPULETBEJEZET (Epitoipari Tudományos Egyesület) Budapest, Hungary.
Vol. 8, no. 6, 1959

Monthly list of East European Accession (ESA I) LC ~~XXXXXXXXXX~~
~~XXXXXXXXXX~~ 9, no. 2, 1960, Feb.

Uncl.

JAKAB, Arpad

"Plastic material processing for plumbers, fitters, and related crafts" by G. Wendel and R. Geiger. Reviewed by Arpad Jakab. Epuletgepeszet 9 no.3:102 '60.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Protective measures in water economy necessitated by the progress in the atomic power industry." Reviewed by Arpad Jakab. *Épületgépészet* 9 no.3:103 '60.

1. "Épületgépészet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Performance indexes of activated muddy sewage purifying plants." Reviewed by Arpad Jakab. *Epuletgepeszet* 9 no.3:103 '60.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Purification of radioactive sewages." Reviewed by Arpad Jakab.
Epuletgepeszet 9 no.3:103 '60.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Polyvinyl chloride tubes in high buildings." Reviewed by
Arpad Jakob. Epuletgepeszet 9 no.3:104 '60.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"The role of soft polyethylene pressure pipes in England's water supply" by D.A. Gill. Reviewed by Arpad Jakab. *Épületgépészet* 9 no.6:235 '60.

1. "Épületgépészet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"The influence of water on the strength of the hard polyvinyl chloride pipes." Reviewed by Arpad Jakab. *Épületgépészet* 9 no.6:236 '60.

1. "Épületgépészet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

Household water consumption in the dwelling houses of Budapest.
Épületgépészet 11 no.1:19-23 F '62.

1. "Épületgépészet" szerkeszto bizottsagi tagja.

JAKAB, Arpad; DESTEK, Entre.

The "Vulcathene" pipes and the "polyfusion" welding process
Epuletgepeszet 11 no.2:73-76 Ap '62

JAKAB, Arpad

"Large manual for assemblers, heating and plumbing specialists"
by Klett and Steffen. Reviewed by Arpad Jakab. Epuletgepeszet
ll no.4:3 of cover S '62.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"The taste and odor effect of diffusive gases on water flowing in polyethylene tubes" by H.Hugelmann. Reviewed by Arpad Jakab. Epuletgepeszet 11 no.4:149 S '62.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

Foreign periodical reviews. *Epuletgepeszet* 11 no.4:152 S
'62.

1. "*Epuletgepeszet*" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Hungarian-made pipelines in Holland." Reviewed by Arpad Jakab.
Epuletgepeszet 11 no.4:154 S '62.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

Polyethylene tube standards. Epuletgepeszet ll no.4:155 S
'62.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Gas manual" by Laszlo Szilagyi. Reviewed by Arpad Jakab.
Epuletgepeszet 11 no.5:165 0 '62.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Thermostatic mixing plants" by H.J. Knoblauch. Reviewed by Jakab Arpad. Eupletgepeszet 11 no.5:179 0 '62.

1. "Eupletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

The socialist town and water economy. Épületgépészet 11
no.6:215-216 D '62.

1. "Épületgépészet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

"Application of the Prandt-Colebrook formula in the design of
drain pipes" by G. Lammers. Reviewed by Arpad Jakab.
Epuletgepeszet 12 no.1/2:38 Mr 1963.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

Laws on water pollution in Hungary. Hidrológiai Közlemények
37 no.2:190-192 '57.

JAKAB, Arpad

"MS 4-62 technical specifications for designing and dimensioning household water pipes." Reviewed by Arpad Jakab. *Epuletgepeszet* 12 no.5:185-186 0 63.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

JAKAB, Arpad

Growing significance of plastic tubes. Epuletgepeszet 14 no.1:
34-38 F '65.

1. Editorial Board Member, "Epuletgepeszet."

JAKAB, E.

Conference on laboratories. p. 316. Magyar Textiltechnika. Budapest.
No. 8, Aug. 1955.

Source: East European Accessions List, (EEAL), Lc, Vol. r, No. 2, Feb. 1956

JAKAB, Erzsebet, dr.

Dusseldorf display of plastics. Technika 8 no. 2: 3
F '64.

SZABO, St.; BARBU, Z.; LAPOROS, Eva; GRIDNEVA, Alla L.; MODY, F.; BOIS, Marta; MEZ, Olga; JAKAB, Fr.

Clinical and experimental investigations on autoantibodies in silicosis. Rumanian med. rev. 19 no.1:52-57 Ap-Je'65.

JANKE, I.

JANKE, I. : FELFOLCSI, L.

"Transportation of Cement in East", I. 171, (MISYELTESZTUDOMANYSZAKI SZEMLE, Vol. 4, No. 3/4, Jan./Apr. 1974, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EMM), 10, Vol. 4, No. 1, Jan. 1955, Uncl.

Page 1, 1.

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BRETAN, Miklos, dr.; JAKAB, Imre, dr.; DEMECZKY, Mihalyne

Effect of bucarban (carbutamide) treatment on thyroid function. Orv.
hetil. 102 no.39:1832-1835 24 S '61.

1. Budapesti Orvostudományi Egyetem, II es III Belklinika.

(THYROID GLAND pharmacol) (CARBUTAMIDE pharmacol)

Some problems of experimental investigation ²⁶²⁹⁶ of ...

8.008.00000.000/008/008
AR31/2.25

M_2 . The tube has a total length of 11 m consisting of twelve 840 mm and two 450 mm stumps. Their position can be modified to realize every configuration of the tube. The sectional dimension of the tube is 300 x 190 mm. It is provided with a vacuum pump of 1.7 kw and a residual vacuum of 0.3 mm Hg, and a 0.7 kw air compressor supplying 7 atm. These installations supply a maximum vacuum of 2 mm Hg and a maximum pressure of 6 atm, corresponding to a maximum theoretical Mach Number of $M = 1.45$ and $M_2 = 5.37$. The main problem consists in an adequate measuring of the aerodynamic parameter. The shock tube was designed to guarantee an average operating time of 5 - 10 milliseconds. In order to use the shock tube for qualitative research, it became necessary to work out methods of measuring the aerodynamic parameters with a short response time which should represent a fraction of the above-mentioned minimum operation time. In order to accomplish the measurement of a great number of physical parameters, the shock tube was equipped with the following installations: a) Apparatus for measuring the initial static parameters of the air in the shock tube; b) control relay with controllable retarding for the connection of the measuring instruments and spot illuminating devices; c) installation for measuring the propagation velocity along the shock tube; d) installation for measuring the aerodynamic pressure distribution in the shock tube and on the model; e) aerodynamic scale for measuring the

Card 2/3

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R/W. J. L. W. 1/1/01/01
1237/2301

AUTHORS: Jakob, I., Zaharescu, A., and Dumitrescu, I.

TITLE: A method of measuring the propagation velocity of shock waves

PERIODICAL: Studii și cercetări de mecanică aplicată,
no. 1, 1961, 195 - 205

TEXT: The article gives the result of investigations conducted by the Institutul de mecanică aplicată (IMA) "Traian Vuia" of the Academia R.P.R. ("Traian Vuia" Institute of Applied Mechanics of the Rumanian Academy) on a method of measuring the velocity of shock waves produced by the shock tube of the IMA, as well as on the development of the corresponding electronic instruments. The average velocity is measured by determining the time interval between the passage of the wave in front of two wave detectors, placed along the shock tube at a distance of 700 mm from each other.

Card 1/7

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D237/D301

A method of measuring ...

Fig. 1 (cont'd)

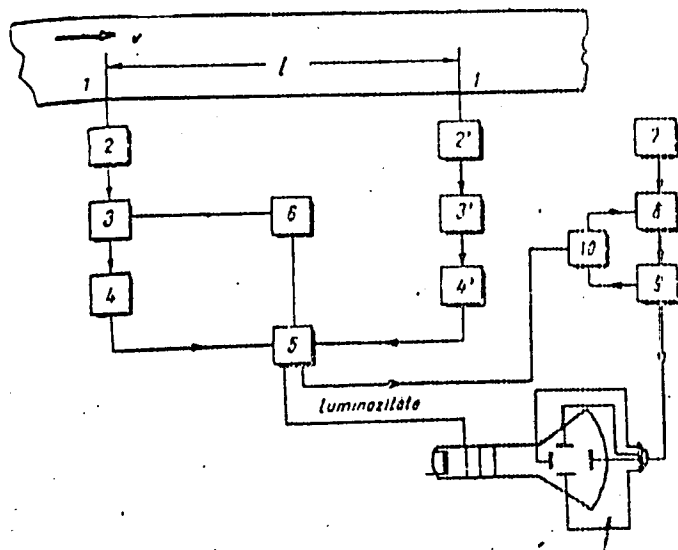


Fig. 1

Card 3/7

R/008/61/000/001/011/111
D237/D301

A method of measuring ...

in which φ is the center angle of the spiral arc, f the deflection frequency, and Δt the time interval to be measured. The propagation velocity is thus determined by the formula

$$v = \frac{2\pi f}{\varphi} \cdot l,$$

l being the distance between the detectors. The stability was controlled and checked by a standard frequency generator. The deflection frequency had 2,000 cps, so that the luminous spot described an arc of 2π in 500 microsec. The oscillator may also supply a frequency of 400 cps, corresponding to a total deflection time of 2,500 microsec larger than the maximum interval to be measured. The selected circuit diagram permitted the reduction of distortions produced by the fact that the modulating stage operated under non-linear conditions. The errors which may have an effect on the measurement results can be divided into the following categories: a) reading errors; b) geometrical errors due to the fact that the ratio of the time interval to the arc described by the spot is not

Card 5/7

A method of measuring ...

R/000741 0007/0007/0007
0007/0007

ing determination of the center. before every experiment. the shock tube had to be carefully cleaned. There are 3 figures and 6 references: 3 Soviet-bloc and 3 non-Soviet-bloc. The references to the English-language publications read as follows: 1. Gordon Hall: Shock tubes. Institute of aerophysics University of Toronto, UTIA Review, 12. Part II., May 1958; and E.D. Manshall: On Some Aspects of the Use of Shock Tubes for Aerodynamic Research, R & W. 3024, London, 1957.

SHUTTLE: Day 12, 1960



Card 7/7

JAKAB, I.; ZAHARESCU, A.; RUGINA, I.

Six channels of direct current amplifier for tensiometric measurements. Studii cerc mec apl 14 no. 6: 1485-1490 '63.

JARAS, I., TOLKANTO, I., KUMINA, I., DUMTA, E.

Experimental study method of the dynamic behavior of truck transmissions. Constr mas 16 no. 3:150-153 Mar '64.

JAKAB, Istvan

Why is the circumspect assignment and work schedule important?
Vasut 14. no.12:4-5 P '64.

JAKAB, I.

Results of prefrontal lobotomy. II. Intelligence and Rorschach tests.
Orv. hetil. 91 no.30:938-942; concl. 23 July 50. (GIML 20:7)

1. Nerve and Brain Diseases Clinic, (Director--Dr. Istvan Kornyei),
Pecs University.

PANCZEL M. AND JAKAB I.

Clin. des Mal. nerv. et ment.; Inst. de Chim. med., Univ, de Fecs. *Contributions a la pathomorphologie et pathochimie de la maladie de Wilson-Westphal-Strumpell. The pathological morphology and chemistry of Wilson-Westphal-Strumpell's disease

ACTA MED. ACAD. SCIENT. HUNG. 1952, 3/3 (341-346) Illus. 3

Report on a youth of 18 showing an extrapyramidal syndrome, clinical sign of cirrhosis of the liver and corneal Kaiser-Fleischer ring. Autopsy revealed lobular cirrhosis of the liver (950 μ). The brain weighed 1,150 g. (undissected) and showed anomalous structures. There was an abundance of Alzheimer cells, partly with nucleoli showing metachromasia. There was also proliferation of oligodendroglia and astrocytes, while the microglia were normal. No necrotic processes were found. Chemical examination showed that both the brain and the liver had an increased copper content. The iron content in the cerebral cortex and the white matter was decreased; it was normal in the liver. Scheidegger-Basle (V.8)

SO: Excerpta Medica

Section viii

Vol. 7 No. 11

JAKAB, Iren, dr.; SIMONYI, Gusztav, dr.

The significance of anamnesis and catamnesis in nonoperated cases of lumbo-ischialgia. Orv. hetil. 95 no.40:1092-1095 3 Oct. 54.

1. A Pecszi Orvostudományi Egyetem Ideg-es Elmeklinika-janak közleménye.

(BACKACHE

lumbo-sciatic synd., conservative ther., result-)

JAKAB, Iren, dr.

Polyclinical data on two years of work in the field of
pediatric psychiatry and neurology in Pecs. Orv. hetil. 96 no.
44:1206-1210 30 Oct. 55.

1. A Pecsí Orvostudományi Egyetem Ideg- és Elmeklinika,ának közl.
(PSYCHIATRY,
pediatric, in Hungary)
(PEDIATRICS,
psychiat. aspects in Hungary)

JAKAB, Iren, dr.

Significance of drawings in children psychiatry. Ideg. szemle
9 no.3:79-84 June 56.

1. A Pecsí Orvostudományi Egyetem Ideg- és Elméklin. koal.
(MENTAL DISORDERS, in inf. & child
diag. & ther. significance of drawings (Hun))
(PROJECTIVE TECHNIQUES
drawings, diag. & ther. significance in ment. disord.
in inf. & child (Hun))

JAKAB, Iren

Drawings and paintings of mental patients. *Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl.* 8 no.3:257-268 1957.

1. A Pecszi Orvostudományi Egyetem Ideg- és Elmeklinikája.
(MENTAL DISORDERS
drawings & paintings by ment. patients (Hun))
(ART
same)

JAKAB, I., Dr.

Drawings by neurotic children. Ther. hung. 6 no.1:26-29 1958.

1. Department of Neurology and Psychiatry, Medical University of Pecs.
(NEUROSES, in inf. & child
drawings by neurotic child.)
(PROJECTIVE TECHNIQUES
same)

GOMORI, P.; NAGY, Z.; JAKAB, I.; VAJDA, Vera; with technical assistance of:
ALBERT, K.; KARAI, A.

Further studies on the PAH clearance. Acta physiol. acad. sci. hung.
20 no.4:379-384 '61.

1. Second Department of Medicine, Medical University, Budapest.

(PARAAMINOHIPPURIC ACID urine)

GOMORI, P.; NAGY, Z.; JAKAB, I. Technical assistance: VASDA, V.; KARAI, A.

The problem of the arterio-venous anastomoses in the kidney.
I. Renal extraction of PAH and O_2 in dehydration, haemorrhagic
hypotension and arterial hypoxia. Acta med. Acad. sci. Hung.
20 no.2:153-158 '64

1. Second Department of Medicine (director: prof. P. Gomori)
University Medical School, Budapest.

GOMORI, P.; ZOLANI, B.; NAGY, Z.; JAKAB, I.; MESZAROS, A.; Technical assistance: KARAI, A.; SZEKER, A.; VAJDA, V.; VERES, A.

The problem of renal ischaemia and of the arterio-venous anastomoses of the kidney. III. New corrosion studies in dehydration, haemorrhagic, traumatic and ischaemic shock, arterial hypoxia and after serum albumin treatment. Acta med. Acad. sci. Hung. 20 no.2:169-183 '64.

1. Second Department of Medicine (director: prof. P. Gomori) and Institute of Anatomy (director: prof. J. Szentagothai), University Medical School, Budapest.

BRETAI, Miklos, dr., SZABO, Zoltan, dr., JAKAB, Lajos, dr.; BALAZSI, Imre, dr.

Effect of treatment with nor-androstenolone and decanoate on
diabetic retinopathy. Orv. hetil. 105 no.25:1171-1174.
21 Je '64

1. Budapesti Orvostudományi Egyetem, III. Belklinika és I.
Szemeszeti Klinika.

JAKAB, J.

PRECEDENCE AND PRIORITY NOTE

ALUMINIUM
VOL. II, 1950
NO. 12, DEC.

B. Langi, J. Jakab
and A. Ekker:
Setting apparatus for the examination of
natural or artificial granular substances. 281, 284

ASD-51A METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	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
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JAKAB, J.

PROCESSES AND PROPERTIES INDEX

H

ALUMINIUM
VOL. III.-- 1950.
No. 4, April

16

*B. Lanyi
and J. Jakab:*
Electrolytic apparatus for the exami-
nation of fused salts and electrode
materials in pressure gas atmosphere 25-28

ALUM. LIT. METALLURGICAL LITERATURE CLASSIFICATION

81. Electrolytic apparatus for the examination of fused salts and of ~~aluminum~~ substances under high gas pressure -- Elektrolizáló készülék olvadt sókban az az elektrod anyagának vizsgálata magasnyomású gásterületen -- by ~~L. Kany~~ and J. Jakab (Aluminium -- Vol. III, No. 2, pp. 25, 28, Feb. 1951, 4 figs.)

The cast steel jacket of this apparatus permits the execution of various electrolytical investigations under the most varied conditions up to a pressure of 100 kg/cm². With the aid of suitable valves an inert gas atmosphere may be maintained during the examination. In this event a special pump provides the circulation of the inert gas. The graphite crucible of the steel jacket can be heated by alternating current, the temperature is measured by means of a platinum-platinum-rhodium thermocouple. The carbon electrodes may be set centrally or eccentrically. A special sampling device makes it possible to take electrolyte and gas samples from the high-pressure zone at any time during the course of experiments. A similar device ensures the proper conditions for adding more test samples during the process. The apparatus is suitable for the quantitative determination of the volume of Co and CO₂ developed during the electrolysis of aluminium.

①

JAKOB, J.
 H

PROCESSED AND PROPERTIES INDEX
 MAGYAR TEXTILTECHNIKA — HUNGARIAN TEXTILES
 Vol. III — 1950
 No. 10, Oct.

J. Jakob 654.5167 17
 Our tasks in fulfilling the plan to
 reduce the cost of production pp. 300-301

METALLURGICAL LITERATURE CLASSIFICATION
 621.72.002.7

CLASSIFICATION	RELATIONS	INDEX
0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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J. JAHN.

"How our Society Fights for the Fulfillment of Peace and Economic Rebuilding." p. 27
(Magyar Textil Technika, No. 4, Apr. 1953 Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European Accessions./Library of Congress, Sept. 1953, Uncl

JAKAB, J.

"Successes of the Plan of Technical and Organizational Measures in the Kobanya Textile Factory", p. 10 (UJITOK LAPJA, Vol. 5, no. 23, Dec. 1953, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

JANAS, J.

"Flemish the Szekesvari-ices "U'vay", 1. 113. (FURNITURE CLAY)
SEFI, Vol. 4, No. 3/4, Mar./Apr. 1957, (Kunst)

30: Monthly List of East European Accusations, (SEFI), 16, Vol. 4,
No. 1, Jan. 1955, Incl.

1977, 2.

Haradovska Slovenija (Monography of the Slovene People); a book review. p. 264
(Vizitorska lista Vol. 47, no. 12, 1956 subject)

30: Monthly List of East European Accessions (1971) 12. Vol. 6 no. 7, July 1977. Incl.

JAKUB J.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and J-12
Their Application - Carbohydrates and refinement

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 6139
Author : Zelinka J., Jakub J., Zapletal J.
Inst : Not given
Title : Contribution to the Study of Reducing Substances of Maize
Extract
Orig Pub : Chem. zvesti, 1956, 10, No 8, 536-542
Abstract : Different samples of maize extract were investigated for
their content of reducing sugars with the view of a quality
evaluation of the extracts for fermentation purposes. It
is noted that the content of reducing sugars in maize ex-
tract, produced by the modern method, does not constitute
an index of its quality.

Card 1/1

JAKAB, J.

Kinematic and dynamic investigations. p. 231.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszaki es Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncls.

JAKAB, J.

New ways of panel board production; plants for manufacturing panel boards from hemp sliver. Periodica polytechnica 6 no.2:175-183 '62.

JAKAB, Karoly

Lifting gear on trucks. Auto motor 12 no.3:8 F '59.

1. MAV fointezo, KPM 1/5, P.o.

JAKAB, Lajos, dr.

Surgical case of acute necrotic cholecystitis in a 6 year old child.
Gyermekgyógyászat 6 no.10:316-318 Oct 55.

1. A Néphadsereg Egészségügyi Szolgálatának közlömenye.
(CHOLECYSTITIS, in infant and child
acute necrotic, surg.)

GOMORI, Pál, (lev. tag.); VARGA, Istvan; JAKAB, Injoe

Effect of humoral factors on renal function in exsiccosis. II. Anti-diuretic hormone activity in exsiccosis. *Magy. Tudom. Akad. Orv. Oszt. Kozl.* 9 no.1:63-64 1958.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikája.
(DEHYDRATION, exper.
blood vasopressin activity in dehydrated dogs (Hun))
(VASOPRESSIN, in blood
in dehydrated dogs (Hun))

GOMORI, P.; VARGA, I.; JAKAB, L.

The effect of humoral factors on renal function in dehydration. II.
Antidiuretic hormone activity in dehydration. Acta med. hung. 11 no.3:
369-370 1958.

1. 3rd Department of Medicine, Medical University, Budapest.
(DEHYDRATION, exper.
blood vasopressin activity in dehydrated dogs)
(VASOPRESSIN, in blood
in exper. dehydration of dogs)

GERO, Sandor, dr.; FARKAS, Karoly, dr.; GERGELY, Janos, dr.; JAKAB, János, dr.;
SZEKELY, Judit, dr.; VIRAG, Sandor, dr.; CZUPPON, Alfred, dr.

Inhibition of cholesterol atherosclerosis by immunization with
 β -lipoprotein. Orv.hetil. 101 no.41:1441-1447 9 0 '60.

1. Budapesti Orvostudományi Egyetem, III. sz. Belklinika, Országos
Rheuma és Furdougyi Intézet, Prosectura, MTA Muszaki Fizikai
Kutatointézet.

(ARTERIOSCLEROSIS exper)
(LIPOPROTEINS)

GERGELY, Janos; JAKAB, Lajos; MITUSZOVA, Mila; SZINAY, Gyula; ZULIK, Robert

Studies on beta-myeloma proteins with special reference to their antigenic properties. Magy. belorv. arch. 14 no.5:177-181 0 '61.

1. A Budapesti Orvostudományi Egyetem III sz. Belklinikájának közleménye (mb. tanszékvezető: Gero Sándor)

(MYELOMA immunol) (ANTIGENS) (PROTEINS chem)
(ELECTROPHORESIS)

GERO, Sandor, dr.; GERGELY, Janos, dr.; JAKAB, Lajos, dr.; SZSEKELY, Judit, dr.;
VIRAG, Sandor, dr.

Comparative immuno-electrophoretic studies on different vascular
regions. Orv.hetil. 102 no.6:247-248 5 F'61.

1. Budapesti Orvostudományi Egyetem, III. Belklinika.
(BLOOD VESSELS)
(ELECTROPHORESIS)

GERO, Sandor, dr.; GERGELY, Janos, dr.; DEVENYI, Tibor; JAKAB, Lajos, dr.;
SZEKELY, Judit, dr.; VIRAG, Sandor, dr.

Role of mucoid substances of the blood vessel in the pathogenesis of
atherosclerosis. Orv. hetil. 102 no.25:1165-1168 18 Je '61.

1. Budapesti Orvostudományi Egyetem, III sz. Belklinika.

(ARTERIOSCLEROSIS etiol)
(BLOOD VESSELS chem)

GERGELY, Janos, dr.; GERO, Sandor, dr.; JAKAB, Lajos, dr.; SZEKELY, Judit, dr.;
VIRAG, Sandor, dr.; CZUPPON, Alfred, dr.

Studies on beta-lipoprotein antigens. Antigemic relationship between
beta-lipoproteins from atherosclerotic patients and experimental
animals. Orv.hetl. 102 no.31:1450-1452 30 J1 '61.

1. Budapesti Orvostudományi Egyetem, III. sz. Belklinika és a MTA
Muszaki Fizikai Kutató Intézet Mikomorfológiai Osztálya.

(ARTERIOSCLEROSIS immunol) (LIPOPROTEINS blood)
(ANTIGENS)

GERO, Sandor, dr.; GERGELY, Janos, dr.; DEVENYI, Tibor, dr.; JAKAB, Lajos, dr.;
SZEKELY, Judit, dr.; VIRAG, Sandor, dr.

Effect of mucopolysaccharides on the auto-lipolytic activity of the
vascular wall. Orv. hetil. 103 no.17:781-782 29 Ap '62.

1. Budapesti Orvostudományi Egyetem, III sz, Balclinika.

(MUCOPOLYSACCHARIDES pharmacol)

(LIPIDS metab)

(BLOOD VESSELS pharmacol)

GARD, Sandor; GYÖRLEY, János; FARKAS, Károly; DEVENYI, Mihály; KÖCSAR, László;
JAKAB, Lajos; SZÉKELY, Judit; SÁNDOR, Virág

Studies on changes in tissue and plasma mucopolysaccharides in
animals fed cholesterol. Orv. hetil. 103 no.22:1015-1018 5 Ja '62.

1. Budapesti Orvostudományi Egyetem, III. Belklinika, Országos Reuma-
os Furdógyógyászati Intézet, Prosectura.
(CHOLESTEROL nutrition & diets) (MUCOPOLISACCHARIDES metab)

JAKAB, Lajos, dr.

Serum mucopolysaccharide tests in various diseases. Orv.hetl.
105 no.1:17-19 5 J '64.

1. Budapesti Orvostudományi Egyetem, III. Belklinika.

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HUNGARY

JAKAB, Lajos, Dr., BERTAN, Miklós, Dr., FERER, János, Dr., and KAMMERER, László, Dr., Third Clinic for Internal Medicine at the University of Medical Sciences (Orvostudományi Egyetem, III. Belklinika) in Budapest (Director: GERO, Sándor, Dr.).

"Investigations on Serum Mucopolysaccharides in Alloxane and Steroid Diabetes"

Budapest, Orvosi Hetilap, Vol 107, No 30, 24 Jul 1966, pp 1404-1407.

Abstract: The authors investigated the changes in neutral serum mucopolysaccharides (hexose, hexosamine, sialinic acid, sromucoid) in rabbits suffering from experimental diabetes mellitus obtained by the simultaneous administration of alloxane, cortisone, and alloxane + cortisone. The changes were different when both were administered simultaneously and when either was administered singly. The results were presented and interpreted in terms of their suitability for diagnostic or research purposes. 13 references, including 3 Hungarian, 1 German, 1 Turkish, and 8 Western.

1/1

FISCHER, Antal; JAKAB, Mihaly; ROHNY, Belane

Examination of proteins in serous effusions. *Magy. belorv. arch.*
9 no.5:165-172 Oct 56.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikájának
(Igazgató: Gomori, Pal, dr. egyetemi tanár) közleménye.

(EXUDATES AND TRANSUDATES

serous effusions, protein determ. (Hun))

(PROTEINS, determ.

in serous effusions (Hun))

GERO, Sandor; BAUMAN, Miklos; JAKAB, Mihaly; HOHONY, Belane; GACS, Janos

Antilipemic effects of heparin. I. Electrophoretic studies; the problems of the prealbumin fraction. *Magy. belorv. arch.* 10 no.5-6:129-138 Oct-Dec 57.

1. A Budapesti Orvostudományi Egyetem III sz. Belklinikájának (igazgató: Gomori Pal) és a Magyar Tudományos Akadémia Elektronmikroszkopni Laboratóriumának (vezető: Guba Ferenc) közleménye.

(HEPARIN, eff.

lipemia clearing mechanism, electrophoretic blood lipoprotein changes & appearance of pre-albumin fraction (Hun))

(LIPIDS, in blood

lipemia clearing mechanism of heparin, electrophoretic blood lipoprotein changes & appearance of pre-albumin fraction (Hun))

GERO, Sandor; PERZENYI, Laszlo; JAKAB, Mihaly; GACS, Janos

Mechanism of the reversal of heparin clearance. Kiserletes orvostud.
10 no.1:52-55 Feb 58.

1. Budapesti Orvostudományi Egyetem III. sz. Belklinikája.

(HEPARIN, *eff.*

lipemia clearing, mechanism of reversal in vitro (Hun))

(LIPIDS, in blood

lipemia clearing by heparin, mechanism of reversal in vitro

(Hun))

BARANYAI, P.; BAUMANN, M.; FISCHER, A.; JAFAB, M.; LAMM, G.; HOHNY, S.

Pathological protein permeability. II. Urinary proteins in nephrosis.
Acta med. hung. 11 no.3:381-391 1958.

1. III. Medizinische Klinik der Medizinischen Universität, Elektronmikroskopisches Laboratorium der Ungarischen Akademie der Wissenschaften, und Institut für Ernährungswissenschaft, Budapest.

(NEPHROSIS, urine in
protein content (Ger))

(PROTEINS, in urine
in nephrosis (Ger))

JAKAB, S.

TECHNOLOGY

KÖZLEKEDÉSTUDOMÁNYI SZEMLE. (Közlekedés- és Közlekedésszervezési Tudományi
Egyesület) Budapest.

JAKAB, S. Road Conference held in Tatranska Lomnica. p. 363.

Vol. 8, no. 7/8, July/ Aug. 1958.

Monthly List of East European Accession (EEAI) LC Vol. 8, No. 3
March 1959, Unclass.

JAKAB, S.

TECHNOLOGY

PERIODICAL: MELYEPITESTUDOMANYI SZEMLE. Vol. 8, no. 8/9, Aug./Sept. 1958

Jakab, S. Safeguarding territories for public roads. p. 34.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

JAKAB, Sandor

Relationships between the National Council of Tourism, the regional executive committees and local soviet organs in touristic operations. Kozleked kozl 17 no.49:829-832 D '61.

JAKAB, Sandor, okleveles mernok

The first Hungarian automobile road. Melyepitestud szemle 12 no.10:
425-440 0 '62.

1. Ut-Vasutervezo Vallalat szakagi fomerneke, es "Melyepitestudomanyi Szemle" szerkeszto bizottsagi tagja.

JAKAB, Sandor

The first Hungarian automobile highway; excerpts from an article.
Musz elet 17 no.25:15 6 D '62.

JAKAB, Sandor, okleveles mernok

Service establishments on highways and high-speed motor roads.
Kozl tud sz 13 no.4:152-156 Ap '63.

1. Ut-Vasutervezo Vallalat szakagi fomernek.

JAKAB, Sandor; ROSTAS, Laszlo

Construction of a city main collecting canal. Magyar ipar 13
no.8/9:505-516 '64

CSERNOHORSZKY, Vilmos, Dr.; JAKAB, Tivadar, Dr.

Pathomechanism and clinical manifestations of syncope. Orv. hetil.
99 no.35:1219-1222 31 Aug 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(igazgató: Hedri Endre dr. egyet. tanár) közleménye.

(SYNCOPE

pathomechanism & clin. manifest. (Hun))

LEDER, Jozsef, dr.; BELAY, Maria, dr.; CSERNOMORSZKY, Vilmos, dr.;
JAKAB, Tivadar, dr.

Anesthesia in thymectomy performed during myasthenia gravis.
Magy sebeszet 13 no.6:390-393 D '59.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti
Klinikájának közleménye Igazgató: Hedri Endre dr. egyet.
tanár.

(MYASTHENIA GRAVIS surg)
(THYMUS GLAND surg)

NEMETH, Gyula, dr.; JAKAB, Tivadar, dr.; FARKAS, Istvan, dr.

Postoperative hemorrhage in pulmonary resection. *Magy. sebeszet* 14
no.2:82-85 Ap '61.

1. A Bp. Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
közleménye Megbízott vezető: Stefanics János dr. egyetemi docens.

(PNEUMONECTOMY compl)

JAKAB, Tivadar, dr.; GULYAS, Janos, dr.; KANTOR, Elemer, dr.; STEFANICS,
Janos, dr.

Treatment of respiratory insufficiency by tracheotomy. Orv. hetil.
103 no.34:1604-1607 26 Ag '62.

1. Budapesti Orvostudományi Egyetem, II. Sebészeti Klinika.
(RESPIRATORY SYSTEM dis) (TRACHEA surg)

BOSZORMENYI, Miklos, dr.; FOLDES, Istvan, dr.; JAKAB, Zoltan, dr.;
SCHWEIGER, Otto, dr.

Experiments with de Assis' continuous oral BCG therapy. Tuberk.
kerdesei 9 no.4:180-184 Aug 56.

1. Az Országos Korányi Tuberkulózis Intézet (igaz.:
Dessauer, Pal, dr., tudományos vezető: Sebok, Lorant, dr.) I.
Belosztályának (főorvos: Boszormenyi, Miklos, dr.) és Kóreléttani
Osztályának (vezető: Foldes, Istvan, dr.) közl.

(BCG VACCINATION, exper.

de Assis continuous oral method, evaluation in guinea
pigs (Hun))

BOSZORMENYI, Miklos, dr.; FAUSZT, Imre, dr.; BARABAS, Mihaly, dr.; BARAT, Iren, dr.; JAKAB, Zoltan, dr.; MAJZIK, Gabor, dr.; SCHWEIGER, Otto, dr.

The choice of drug to be combined with INH in the initial drug therapy of tuberculosis patients. Tuberkulozis 15 no.12:360-364 D '62.

1. Az Orszagos Koranyi Tbc Intezet (igazgato Foldes Istvan dr.) a Matrahazai Allami Tbc Gyogyintezet (igazgato foorvos: Lanyi Andor dr.) es a Csakvari Tbc Gyogyintezet (igazgato foorvos: Majzik Gabor dr.) kozlemenye.

(ISONIAZID) (STREPTOMYCIN) (AMINOSALICYCLIC ACID)
(THIOSEMICARBAZONES) (TUBERCULOSIS, PULMONARY)

GERGELY, Rezső, Dr.; CSILLAG, Antal, Dr.; JAKABFFY, Dezső, Dr.; SOMKUTI, Jeno, Dr.

Nitrous oxide narcosis. Orv. hetil. 99 no. 44:1540-1543 2 Nov 58.

1. A Fovarosí Janos Korház (igazgató: Tuko Jozsef dr.) Sebészeti Osztálynak (főorvos: Gergely Rezső dr.) közleménye.

(NITROUS OXIDE, anesth. & analgesia
clin. evaluation, indic. & compl. (Hun))

JAKABFI, I.; KOCSAR, L.

New ozena therapy. Orv. hetil., Budap. 92 no. 42:1377-1378
21 Oct. 1951. (CLML 21:3)

1. Doctors. 2. Ear, Nose, and Throat Clinic (Director -- Prof. Dr. Gyula Verzar) and Institute of Public Hygiene (Director -- Prof.-Dr. Endre Jeney), Debrecen University.

JAKABFI, Inre, dr.,; DEVENYI, Istvan, dr.

Pathological mechanisms in infantile otocantritis. Ful orr
gegegyogy. no.4:120-124 Nov 55.

1. A Debreceni Orvostudományi Egyetem Ful-, Orr-, Gege-klinikájának
(igazgató: Verzar Gyula dr. egyet. tanár) és Kórházi Intézetének
(igazgató: Endes Pongrac dr. egyet. tanár) közleménye.
(OTITIS MEDIA, in infant and child
otocantritis, pathol.)

JAKABFI, Imre, Dr.

Local streptomycin-novocaine therapy in ozena. Ful orr gegegyogy no.4:
164-169 Dec 57.

1. A Debreceni Orvostudományi Egyetem Ful-orr-gegeklinika, Janak
Kozlomenye (Igazgato: Versar Gyula dr. egyetemi tanar)

(RHINITIS, ATROPHIC, ther.

streptomycin with procaine, local admin. (Hun))

(STREPTOMYCIN, ther. use

rhinitis, atrophic, local admin. with procaine (Hun))

(PROCAINE, ther. use

rhinitis, atrophic, local admin. with streptomycin (Hun))

JAKABFI, Imre, dr.; NAGY Janos, dr.

Data on the pathology and clinical aspects of cleroma. *Ful-orr-gegyogy* 6 no.3:104-108 S '60.

1. A Debreceni Orvostudományi Egyetem Ful-orr-gagóklinikájának (Igazgató: Verzar Gyula, dr. egyet.tanár [deceased]) és Igazságügyi Orvostani Intézetének közleménye (LARYNX dis.)

JAKÖBFI, I. --

Dr. Gyula VERZAR (1886-1960). *Ful-orr-gegyogy* 6 no.4:145-146
D '60.

(OBITUARIES)