### "APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00030933

CSAGOLY, Ferenc, dr., okleveles kozgazda

Natural gas: the third energy carrier. (To be contd.) Bany lap 96 no.2:123-134 F '63.

1. Orszagos Koolaj- es Gazipari Troszt foosztalyvezetoje, Budapest.

		Perenc,											
		Gas pipel no.1:71	lines	between	the	Middle	Bast	and	Europe.	Bany	lap	96	
		no.1:71	Ja	'63.				•					
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"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 CSAGOLY, Ferenc, dr. Changus in the use of energy in West Germany. Bany lap 96 no.1:72 Ja '63.

1. Orszagos Koolaj- es Gazipari Troszt foosztalyvezetoje, Budapest.		Natural gas no.3:192-201	the third 1 Mr '63.	energy c	arrier.	(To be	cont <b>d.</b> )	Bany lap 96	
	· . · ·	1. Orszagos	Koolaj- es	Gazipari	Troszt	fooszta	lyvezetoj	e, Budapest.	•
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"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 <u>CSACOLY. Ferenc.</u> dr., ckleveles kozgazda Sixth World Congress of the Petroleum Industry. Bany lap 96 no.5:335 My '63. 1. Orazagos Koclaj- es Gazipari Troszt foosztalyvezetoje, Budapest.

#### CIA-RDP86-00513R00030933



csacoly Ferenc, dr., okleveles kozgazda

Value of the total mining production of the world. Bany lap 96 no.5:345 My "63.

L. Orszagos Kouluj- es Gazipari Troszt foosztalvezetoje, Budapest.



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CSAGOLY, Ferenc, dr., okleveles kozgazda Petroleum wells of Kuwait. Bany lap 96 no.5:348 My '63. 1. Orszagos Koolaj- es Gazipari Trosst foosztalyvezetoje, Budapest.

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 CSAGOLY, Ferenz, dr., okleveles kozgazda New oil fields in Syria. Bany lap 96 no.5:351 My '63. 1. Koolaj- es Gazipari Troszt foosztalyvezetoje, Budapest.

CIA-RDP86-00513R00030933

GAGOLY, Ferenc, dr., okłoweles kozgazda Gas and petroleum pipelines in Siberia. Bany lap 96 no.5: 351 Hy '63. 1. Orazagos Koolsj- es Gazipari Troszt foosztalyvezetoje, Budapest.

CIA-RDP86-00513R00030933



The Largest gas treasure of Western Europe exists in the Netherlands. Bany lap 96 no.5:351 My '63.

1. Kuolaj- es Gazipari Troszt foosztalyvezetoje, Budapest.

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"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 CSACOLY, F., dr. Petroleum industry of the world in 1970-1980. Bany lap 96 no.8: 567-568 Ag 163.

# CSAGOLY, F., dr.

The Arabian-American Oil Co. has renounced a significant part of its cil concession in Saudi Arabia. Bany lap 96 no.8:575 Ag \*63.

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CSAGOLY, F., dr.

New West European deep boring record. Bany lap 96 no.8:574 Ag 163.



CIA-RDP86-00513R00030933

CSAGOLY, Ferenc, dr., okleveles kozgazda

"Synthetic natural gas" production in the United States and the German Federal Republic. Bany lap 96 no.5:345 My 163.

1. Orszagos Koolaj- es Gazipari Troszt foosztalyvezetoje, Budapest.

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"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 GSAGOLY, Ferenc, dr. Rock oil and natural gas in Western Europe. Bany lap 96 no.9:636-638 S '63.

Y, Ferenc, dr.	. · ·		· · ·	
Petroleum prospecting under the sea. Bar 951-953 D'63.	ny lap 96 no.12	8		
Oil transportation by submarine tankers.	953	· ·	· . · :	
Oil prospecting by the Japanese in Alger	ria. 956	· · ·		
Most recent petroleum deposits.	956			
Power resources development in Great Bri	tain. 956			
Atomic power plant and petroleum refiner 960.	y in West Berli	n.		-
New significant petroleum deposit in Aus	tria. 960	· · · · ·		
Most recent achievements in petroleum pr Western Siberia. 968	ospecting in			
	for the or	Eertsourd)		
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	Petroleum prospecting under the sea. Ban 951-953 D'63. Oil transportation by submarine tankers. Oil prospecting by the Japanese in Alger Most recent petroleum deposits. Power resources development in Great Bri Atomic power plant and petroleum refiner 960. New significant petroleum deposit in Aus Most recent achievements in petroleum pr	Petroleum prospecting under the sea. Bany lap 96 no.12: 951-953 D'63. Oil transportation by submarine tankers. 953 Oil prospecting by the Japanese in Algeria. 956 Nost recent petroleum deposits. 956 Power resources development in Great Britain. 956 Atomic power plant and petroleum refinery in West Berli 960. New significant petroleum deposit in Austria. 960 Most recent achievements in petroleum prospecting in Western Siberia. 968	Petroleum prospecting under the sea. Bany lap 96 no.12: 951-953 D'63. Oil transportation by submarine tankers. 953 Oil prospecting by the Japanese in Algeria. 956 Most recent petroleum deposits. 956 Power resources development in Great Britain. 956 Atomic power plant and petroleum refinery in West Berlin. 960. New significant petroleum deposit in Austria. 960 Most recent achievements in petroleum prospecting in	Petroleum prospecting under the sea. Bany lap 96 no.12: 951-953 D'63. Oil transportation by submarine tankers. 953 Oil prospecting by the Japanese in Algeria. 956 Most recent petroleum deposits. 956 Power resources development in Great Britain. 956 Atomic power plant and petroleum refinery in West Berlin. 960. New significant petroleum deposit in Austria. 960 Most recent achievements in petroleum prospecting in Western Siberia. 968

Sector Carlos Carlos	, Ferenc, dr (continued) Card 2.	
	Soviet gas pipelines. 968	
	Petroleum production in China. 968	
	Increase of petroleum stock in Brunei. 968	
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ZAKAR, Pal, okluveles vegyeszmernok; SIMON, Miklos, okleveles vegyeszmernok; VAJTANE KRALIK, Zeofia, dr., vegyeszmernok; VAJTA, Laszlo, dr., egyetemi tanar (Eudapest); (SAGOLY, Jozsef, okleveles vegyeszmernok
Road building bitumens. Melyepitestud szemle 14 no.12:545-547 D "64.
1. Division Chief, Hungarian Minerel Oil and Natural Gas Experimental Institute (for Zakar). 2. Head, Asphalt Laboratory of the Road Research Institute, Budapest (for Simon). 3.º Minerel Oil Quality Control Institute, Budapest (for Vajtane Kralik). 4. Concrete Road Building Enterprise, Budapest (for Csagoly).

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Up-to-date materials of concret 16 no. 5: 198-200 My '64.	floor coverings.	Epitoanyag	· · ·
1. Aluminum Industry Designin	Institute.	:	
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0:	East	Europeen	Accessions	List,	Vol 3, N	o 8,	Aug	1954				
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	•	· · ·	н Маланан (трана) Маланан (трана)						÷.			
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INNOAN1/C	osmochemistry - Geochemistry, Hydrochemistry, D.
Abs Jour	: Referat Zhur - Khimiya, No 2, 1957, 4151
Author Title	: <u>Csajashy Gebor</u> Emszt Mihaly, Szepesi Karoly : Istenmezaj Bentonite
Orig Pub	: Magyar allami foldt. int. evi jelentese, 1954, (1956), 35-43
Abstract	: Report of results of studies of one of the large bentonite clay deposits in Hungary. The deposit comprises two stra- ta: upper, of greater depth and less pure, with an avera- ge montmorillonite content of 66% (computed as Na-montmo- rillonite), and lower, containing 84% montmorillonite.
	The basic material is Ca-montmorillonite. The waste rock is rhyolitic tuff. Included are 5 analyses of the above-stated rocks.
	The basic material is Ca-montmorillonite. The waste rock is rhyolitic tuff.



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CIA-RDP86-00513R00030933

CSAJAGHY, G.; TOLNAY, V. Chemical and physical properties of silt in lake Balaton. pl 173. HIDROLOGIAI KOZLONY. HYDROLOGICAL JOURNAL. (Magyar Hidrologial Tarsasag) Budapest. Vol. 35, no. 5/6 May/June 1955. SOURCE: East European Accessions List (EEAL), Vol. 5, No. 2, February 1956.

CSAJACHY 1- . Hungary/Cosmochemistry. Geochemistry. Hydrochemistry. D : Ref Zhur-Khimiya, No 2, 1958, 4234. Abs Jour Author : Csajaghy G. Not given Hot Spring Muds of the Harkanyfurdo Health Inst : Title : Resort. Orig Pub : Hidrol. kozl. 1956, 36, No 4, 294-296. Abstract : No abstract. Card 1/1

smochemistry, Geochemistry, Hydrochemistry. D.
: Ref Zhur - Khimiya, No 14, 1958, 46333
: Gabor Csajeghy
: Results of Studies of the Marosh Silt.
: Hidrol. rözlöny, 1957, 37, No 3, 239-243
: This silt belongs to the group of continental peloides called "Shliks". All presented data refer to the silt that has been treated for curative procedures. The silt composition is (in $\#$ ) H <sub>2</sub> O - 48.7, soluble in wa- ter substances - 0.33, soluble in acid substances - 12.8, insoluble in acids substances - 38.54; organic C - 0.45, organic N - 0.10. Mineralogical characteri- zation: quartz sand, calcite, mica. Specific gravity 1.46. Size of inorganic particles (in $\#$ ): over



HUNGARY /	Physical Chemistry.	Crystals.	B <b>-</b> 5
Abs Jour:	Ref Zhur-Khimiya, No	2, 1959, 3653.	
Think a	Csajaghy, G., Emszt, Hungerien Academy of The Chemical Composi	M., and Szepusi, K. Sciencos. tion of Montmorillonite	9.
Orig Pub:	Acta Gool Acad Sci H (in English with sum sian).	lung, 5, No 2, 157-168 ( marics in Gorman and in	(1958) 1 Rus-
Abstract:	1955, 43650), the au montmorillonite samp ferent origins. The be drawn on the basi periments carried ou in the tetrahedral	reported mothod (RZhKhin thors have prepared pur- ples from bentonites of following conclusions is of the results of the it by the authors: (1) layer is not substitute y OH- groups; (2) in th	dif- can e ex- Si <sup>4</sup>
Card 1/3		7	

CIA-RDP86-00513R00030933

B-5 HUNGARY / Physical Chemistry. Crystals. Abs Jour: Ref Zhur-Khimiya, No 2, 1959, 3653. Abstract: tahedral layer two atoms of  $Al^{3/2}$  are substituted by three atoms of  $Mg^{2/2}$  rather than one atom of  $Al^{3/2}$  by one atom of  $Mg^{2/2}$  (the substitution thus appears to proceed stoichiometrically; It is assumed that the lattice contains mixed hydrargillito-brucite layers); (3) the crystal lattice or montmorillonite is compensated and hence no excess charge is produced by substitution. It follows from the above discussion that capacity for ion exchange does not result from an excess of charge produced by the substitution of  $1 \text{ Si}^{47}$ ion by 1 Al<sup>37</sup> ion in the tetrahedral layer and by the substitution of 1 Al<sup>37</sup> ion by 1 Mg<sup>27</sup> ion

in the octahedral layer. A fourth conclusion which can be drawn from the authors' work is that

Card 2/3

CIA-RDP86-00513R00030933



CSAJAGHY, C. -----Operations of the chemistry laboratory in 1956. p. 15. A MAGYAR ALLAMI FOLDTANI INTEZET EVI JELENTESE. Budapest, Hungary, 1955/56 (Published 1959 Monthly List of East Europe an Accessions (EEAI) LC, Vol. 9, No. 2, Feb 1960 Uncl.

CSAJAGHY, G.; ZAMAROCZY, D. Pyritic metal deposition from the Tatabanya basin. p. 270 FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY. (Magyar Foldtani Tarsulat) Budapest, Hungary. Vol. 89, No. 3, July/Sept. 1959 Monthly List of East European Accessions, (EEAI) LC, Vol. 9, No. 1, Jan. 1960 Uncl

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VAGAS,	Isti	ran j	CSAJAC	HY, Gabor,	LASZIOF	FY, Wold	emar.			
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CSAJAGHY	Gabor; BOZSONY, Denes; PICHLER, Janos; KASSAI, Ferenc; GYORGY, Istvan; SZABO, Pal Zoltan; DEVENY, Istvar; (Szeged); KIRALY, Lajos (Miskolc); ZIEGLER, Karoly; PAPP, Szilard; SCHMIDT, Eligius Robert; GALLI, Laszlo; VAJDA, Jozsef; RONAI, Andras; ILLES, Gyorgu; OLLOS, Geza; FINALY, Lajos; MOSONYI, Emil; PAPP, Ferenc		
	Minutes of the December 19, 1958 general meeting arranged by the Hungarian Hydrological Society, Hidrologiai koslony 39 no.5:394, 401-404 0 159.		
	1."Hidrologiai Koslony" szerkazzto bizottsagi tagja (for Ciajaghy, Oxorgy, Szilard Papp, Ferenc Papp, Schmidt and Galli). 2. Crazagos Vizugyi Foigazgatozag (for Ziegler).		
		· · · ·	

CSAJAGHY, Gabor Grganic substances in subsurface waters. Hidrologiai kozlony 40 no.4:324-329 Ag '60. 1. Magyar Allami Foldtani Intezet, Budapest; "Hidrologiai Kozlony" gzerkeszto bizottsagi tagja.

CIA-RDP86-00513R00030933



"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 CSAJKA, Istvan (Miskole) Innovation as prime cost reducing factor. Vasut 15 no.2; 27-28 F 165.

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WE ROAD

CIA-RDP86-00513R00030933

CSAJKA, Maria; ORDOCH, Maria Analysis of contaminations of high-purity nickel. Koz fiz kozl MTA 12 no.5: 335-344 \*64. 1. Central Research Institute of Physics, Hungarian Academy of Sciences, Budapest.

CIA-RDP86-00513R00030933





"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 <u>CSAK, Geza</u> Preumatic machines in the shoe industry. Bor cipo 10 no.5: 134-135 S '60. 1. Duma Cipogyar.





CIA-RDP86-00513R00030933

ŝ S/137/62/000/012/011/085 A006/A101 AUTHORS: Vassel, K. R., Laar, T., Csak, J. TITLE: Investigating the causes of crack formation in casting aluminum-zinc-magnesium-copper alloys and methods of eliminating same Referativnyy zhurnal, Metallurgiya, no. 12, 1962, 20, PERIODICAL: abstract 12G144 ("Kohasz. lapok", 1961, v. 94, no. 5, "Ontöde" v. 12, no. 5, 193 - 194, Hungarian) The basic cause of crack formation in alloys containing (in%) TEXT: Zn 5.5 - 7, Mg 2.4 - 3.6, Cu 1.8 - 2.3, the rest Al, is the non-uniform distribution of alloying metals in the castings and the jump-like changes of linear dimensions during their heating or cooling, which causes high internal stresses. To obtain dense ingots, the authors recommend low casting temperature, uniform metal distribution and cooling, assuring the production of a fine-crystalline structure. A. Tseydler [Abstracter's note: Complete translation] Card 1/1
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"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 CSAK, ZOLTAN HUNGARY/Cultivated Plants - Potatoes, Vegetables, Melons. M-3 : Ref Zhur - Biol., No 3, 1958, 10783 Abs Jour : Csak, Zoltan Author Institute of Selection. Inst : Magyar mezogazd., 1956, 11, No 4, 6-7 Title "Results of Experiments with PotAtoSpecies : With the aim of picking out high-yield varieties of pota-Abstract to, the Institute of Selection set up preliminary experiments with 36 varieties of potato. The following varieties were singled out for their high yield: Margit, Per-visnik, Gulbaba, Ella, Boldogito, Aranyalma, Merkur. The following varieties were more susceptible than others to insect\_damage: Gulbaba, Visla, Ella, K 792, K 209, K 103, Krüger, and Voltman. 5 Card 1/1



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#### HUNGARY

BORSY, J., FEKETE, M., and <u>CSAK, Z.A.</u>, of the Institute for Pharmacoindustrial Research, Budapest [Original version not given].

"The Mescaline-Antagonizing Effect of Some Ergot Alkaloids in Correlation with Their Antiserotonin Activity"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Supplement to Vol 22, 1963; p 28.

Abstract [Authors' English summary modified]: The effects of LSD-25, BOL-1443, UML-491 and dihydroergotamine on mescaline stereotypia and excitation have been studied in mice. Inhibition of the scratch reflex evoked by mescaline was strongest with LSD-25. The latter also completely blocked the stimulating effect of mescaline, and the action of BOL-148 was the same, but the other two compounds were ineffective. The highest serotonin activity was exhibited by UML-491.

1/1

<pre>Abs Jour : Ref Zhur - Fizika, No 3, 1959, No 5009 Author : Csakany Antal Inst : Title : Reduction of Dead Time of Overloaded Pulse Amplifiers Orig Pub : Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1957, 5, No 6, 608-612, VI Abstract : In % -spectroscopy it is necessary to have linear emplifi- cation of weak pulses in the presence of strong pulses. The communication describes an amplifier that satisfies these conditions.</pre>	LUNGARY/Nuc	clear Physics - Instruments and Installations. Methods C-2 of Measurement and Research	
Inst : Reduction of Dead Time of Overloaded Pulse Amplifiers Orig Pub : Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1957, 5, No 6, 608-612, VI Abstract : In χ -spectroscopy it is necessary to have linear amplification of weak pulses in the presence of strong pulses. The communication describes an amplifier that satisfies these	Abs Jour :	Ref Zhur - Fizika, No 3, 1959, No 5009	•
<ul> <li>Title : Reduction of Dead Time of Overloaded Pulse Amplifiers</li> <li>Orig Pub : Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1957, 5, No 6, 608-612, VI</li> <li>Abstract : In X -spectroscopy it is necessary to have linear amplification of weak pulses in the presence of strong pulses. The communication describes an amplifier that satisfies these</li> </ul>		Csakany Antal	
No 6, 608-612, VI Abstract : In X -spectroscopy it is necessary to have linear amplifi- cation of weak pulses in the presence of strong pulses. The communication describes an amplifier that satisfies these	Inst : Title :	Reduction of Dead Time of Overloaded Pulse Amplifiers	
cation of weak pulses in the presence of strong pulses. Ind communication describes an amplifier that satisfies these	Orig Pub :	Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1957, 5, No 6, 608-612, VI	
	Abstract :	cation of weak pulses in the presence of strong pulses. Inc communication describes an amplifier that satisfies these	
Card : 1/1	Card :	a <b>1/1</b>	

CIA-RDP86-00513R00030933



CIA-RDP86-00513R00030933

BABA, Miklos; CSAKANY, Antal; VAJDA, Ferenc

Functional and measurement engineering aspects of designing nuclear electronic instrument systems. Meres automat 11 no.11: 336-342 '63.

1. Kozponti Fizikai Kutato Intezet.

CIA-RDP86-00513R00030933



CSAKANY, Antal; SZLAVIE, Forenc; VAJDA, Ferenc Main electronic characteristics of instruments used in muclear engineering. Pt. 2. Mores Automat 11 no.7:196-204 '63. 1. Kozponti Fisikai Kutato Intezet.

Accession Nr L 45490-66 T IJP(c) RO	
ACC NR: AP6033331 SOURCE CODE: HU/0034/65/013/003/0273/0307	1. J.
AUTHOR: Deme, Sandor; Csakany, Antal	
ORG: Central Research Institute for Physics, Budapest (Kozponti Fizikai Kutato	
TITLE: Semiconductor nuclear radiation detectors and spectrometers. Part 1	
SOURCE: Magyar fizikai folyoirat, v. 13, no. 3, 1965, 273-307	
TOPIC TAGS: radiation detector, spectrometer	
ABSTRACT: On the basis of references in the literature the following subjects were discussed: Manufacture of detectors with surface seal layer, diffusion layer, and with lithium-ion drift; signal shape, seal layer thickness, return current, resolving ability, signal development time, window thickness, background, and sensi- tivity to external influences; applications in the spectrometry of alpha radiation, spectrometery of charged particles in the study of nuclear reactions, study of fis- sioned particles, measurement of gamma radiation, and measurement of neutrons. The electronic devices employed in conjunction with the semiconductor detectors will be discussed in a subsequent instalment. Orig. art. has: 29 figures, 12 formulas and 2 tables. [JPRS: 35,386]	
SUB CODE: 18, 20 / SUBM DATE: 02Nov64 / ORIG REF: 009 / SOV REF: 010 OTH REF: 047	••
Cord 1/1 Ogh	

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 CHARAN: B. [Csakany, B.] (Szeged) Abelian properties of primitive classes of universal algebras. Auta math Szeged 25 no.3/4:202-208 '64. 1. Submitted July 29, 1963.

"APPROVED FOR RELEASE: Thursday, July 27, 200 CIA-RDP86-00513R00030933
CSAKANY, G.
"The workers' senitary situation in olden times and today." p.299 (TERMISZEDT ES TECHNIKA, Vol. 112, no. 5, May, 1953, Budapest.)
S0: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress, Aug. 1953, Uncl.

CSAKANY, GY. Problem of dwellings. p. 171 Vol. 115, no. 3, Mar. 1956 TERMISZET IS TARSADALON Budapest, Hungary			· ·	
Vol. 115, no. 3, Mar. 1956 TERMISZET ES TARSADALON			•.	
Vol. 115, no. 3, Mar. 1956 TERMAESZET ES TARSADALON			•.	
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Source: East European Accession List. Librar Vol. 5, No. 8, August. 1956	ry of Congress	5		
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# "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00030933 SKG3PPTA MEDICA Sec 14 Vol 13/8 Radiology Aug 59 1571. A COMPARATIVE X-RAY-ANATOMICAL EXAMINATION OF BOTH JUCULAR FORAMINA - Vergleichende rongenanatomische Unterauchung der beiderseitigen Poramina jugularia - Csakany Gy. and Donath T. Budapest - PORTSCHR. ROMTGENSTR. 1958. 88/4 (439-446) Hus. 15 The authors examined thor kurd Anat. Unter, und Anat. That , Med. Univ., Budapest - PORTSCHR. ROMTGENSTR. 1958. 88/4 (439-446) Hus. 15 The authors examined thor was carried out in CakAwr's modification of the semi-axial projection and in Water's projection. It was found that the left jugular foramen is larger than those on the right. It is concluded that the abovementioned tomographic examination is suitable for the symmetrical, comparative Bidha - Prague (XIV, 8\*) Hidha - Prague (XIV, 8\*)

CIA-RDP86-00513R00030933



	1:	<del>.</del>	<b>X</b>
1	-	CSAKANY,	Gyorgy; KOCZKAS, Gyula, Dr.
		<b>i</b>	Problem of radiation protection in trochoscopic examination. Magy. radiol. 11 no.3:180-184 Aug 59
•	-		1. Az Orszagos Rontgen es Sugarfizikai Intezet (igazgato: Ratkoczy Nandor dr. egyet tanar) kozlemenye. (RADIATION PROTECTION)
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