Tygodniowy rozkiad zajęć wozu. Elektroneu itelekowaniacji	SCHEDULE OF CLASSES RICULTY: ELECTRONICS AND TELECOMMUNICATIONS	Tygodniowy rozkład zajęć wozu: ELEKTRONKI I TELEKOMUNIKACJI	FACULTY: ELECTRONICS AND TELECOMMUNICATION	Tygodniowy rozkład zajęć	SCHEDULE OF CLASSES FACULTY: ELECTRONICS AND TELECOMMUNICATION	Tygodniowy rozkład zajęć ons wysia: ELEKTRONIKI I TELEKOMUNIKA	SCHEDULE OF CLASSES JI FACULTY: ELECTRONICS AND TELECOMMUNICATION	Tygodniowy rozkład zajęć s wrozu: Elektroniki i Telekomunikacji	Tygodniowy rozkład zajęć
NOW AMERICA 2015/2016 SERVITE LETN STORES II SEPTEMBER I TELEFONNINGER LA	ACADEMIC YEAR: 2015/2016 SEMESTER: SUMMER STUDY CYCLE: I (BSe) SELD OF STUDY FLECTRONICS AND THE FORMALINICATIONS	ROK MADEMIC 2015/2016 SENSER LETNI STORIN I FERRONKA I TELEKOMINIKACIA	SEMESTER: SUMMER	ROY MACHINE 2015/2016 SIGNESTR LETIN STORMS I	ACADEMIC YEAR 2015/2016 SEMESTER: SUMMER STUDY CYCLE. I (MSC) SID DAG STUDY OF FORD MCS. AND TELECOMMUNICATI	ROK AKADEMIC 2015/2016 SEMESTR LETNI STOPIA II WIEDWICK PLEKTRONIKA LTELEKOMUNIK	ACADEMIC YEAR: 2015/2016 SIMMSTER: SUMMER STUDY COLD: I (MSc) CJA FIRLD OF STUDY: ELECTRONICS AND TELECOMMUNICATIO	BOX MANDENS 2015/2016 SEMSSTR LETN STORIS INTERPRETATION OF THE PROPERTY OF TH	ROK AMADEMICI 2015/2018 SEMISTR LETN STOPION II WERTHER F I FKTRONIKA I TELEKOMILINKACIA
\$1006.00 (EEXTRONAL TELENOMUNICAC).A	RELD OF STUDY ELECTRONICS AND TELECOMMUNICATIONS	NERINE ELEKTRONIKA TELEKOMUNIKACJA	RELD OF STUDY ELECTRONICS AND TELECOMMUNICATION OF STUDY ELECTRONICS	STOPEN REGISSER LEUTRONKA I TELEKOMUNKACJIL seemestr 6 RR (14 os.) MEPU (25 os.) SK (15 os.) ST (17 o ST (17 os.) ST (17 o	PRILID OF STREW ELECTRONICS AND TELECOMMUNICATION OF THE PRINT OF THE	C REPUBLIX ELEKTRONIKA I TELEKOMUNIKU	W) S 2 1 Section National State Stat	STOPMA S	1 OS.) 8 1 114 1ZI
5000. 67 to 2,0840 Page 57 500.	Child contin. Elete contin.		California. Bassumia	SZICK Staucer's Michalak (MCI) mg inc. Adviso Cickentrovals (ICA) P-119 CZICK	Cold section.	CW-10 dr let. Jan Lampenski (KC)	Fore seeks		-
9582 967 1827 752 Cm	09:50 08:45 Old senios	95.59 96.6 N	0845 DIGITAL SIGNAL PROCESSING (LAB) Old sents P-GS	98.05 98.05 CIV-9 SYMULACIA CYPROWA	00:30 00:65 MOBILE SYSTEMS (L) 00:4000 NUC-115	00:30 DRAS SATELITARNE SYSTEMY NAWIGACY JNE N P-201	66:36 EC 3.2 Advanced Programming of Mobile Devi	00.00 00.00 N	99:30 98:45 N
P-005 SNEX BM-334 WE-111 BM-323 P-019	East under	1555	dr hab. Int. Anna Domańska prof. nadou. PP (KD) Ben sente 9-029	prof. of hab. Int. Juny Tysour (KD) prof. of hab. Int. Juny Tysour (KD) do pollony semestru prof. of hab. Int. Juny Tysour (KD) prof. of hab. Int. Juny Tys	prof. or hab. ind. Krzysztelf Wesokwaki (KR) Best weste 1915 1915	prof. dr hab. Ind. Andrzej Dobrogowski (KO) P. 201 1115 1115 575TEMY RADIOKOMUNIKACJI RUCHOMEJ	2 Energy and Service (ICR) P-004	115	11/5
No.	Old ands	11:45 CPS P-028 m P-028 (NC) P-028 (NC) P-028 (NC)	POUNDATIONS OF TELECOMMUNICATIONS (PUDD THE USE CONTROL OF TELECOM	X CW-10 dr to: Securit Michala (SN)	11.65 SATELLITE NAVIGATION SYSTEMS (L) Out white P.201 prof. of hab. Int. Andraig Dobrogowski (KD)	WE-155 prof. of hab. int. Krzysztof Weschoeki (KR) W 1-15	1145 1146 Diploma seminar Oxidente Wattere Navercki (NC) 3 Brownes de la Procedigio (NC)		× .
1941 wd 7 muss	1335 1330 Collombs	1 12:35 4 12:30 CW-10 PODSTAWY TELEKOMUNIKACJI	1335 1339 TELECOMMUNICATION NETWORKS Off print P.201 grif of hab int. Workink Naturalist 2 0 December P.201	# 13-15 PO # 2 SEC) TELEKOMANKACY ANY CH ▼ 13-16 PO # 15-16 PO	13:15	10 1345 1 1338 1 1 1	13:15 EC 3.2 Advanced Programming of Mobile Day 13:30 Columbs	1 1306 1 1300 1 100	₩ 1335 < 1338
Last Last Last Last Last Last Last Last	2 Date state Side FOREIGN LANGUAGE 15:55	of incl. Michal Kasenia (KD)	prof. of hab. Incl. Wojciech Kabaciháki Danisanta 1588	0 tr.t. Michal Mackanels (KD) 2	D D Date control of the control of t	Z 1500 CJK-jejk anglekk	2 0 2 15:00 15:05	15.00	Q W P 15.00
O M Marin Marin Marin Marin Marin Marin	15:55 Odd comba	CW-10 ANALOGOWE URLADY ELEXTRONCENE dr int: Krzynste Klimanowski (KM)	15.15 Cold senting	10.55	15.15 Calc sents	0 tins	SETS DATE OF THE PARTY OF THE P	1135	0 1515
108	12:05 17:00	704 5 77 30	1945 1720 Old series	1946	16-6 1720 OM series	16:45	16:45 17:80 CG0 weeks	%45 1760	1965 1786
32	Enroments 1930	1938	Security 1929		See seeks	1120	East under	2 320	19.00
14.G	1828 1845 Odf meta	146	1245 Old sents	Tag	1820 1820 1000 mm/s	N.C.	18:30 18:45 Dill seeds 7	18.6G y	1985 N
	2015 2015 000 Cdf unds.	2015 00:00 FALE I ANTENY IN CW-11 dr int. Junction States (OS)	Date control 30:55 00:00 Cold control	Man Korp	20:5 OPTICAL FIBER COMM. SYSTEMS (L)	2015 SRR 256UT (L. 100 A) 256UT (L. 100	2015 2015 2010 2010	20 30 32 Settlem bestrieved 65 il PO 3.1 Cyfrow pomiery w teleji PO 3.3 SECS SZEROKOPASKOW (W) 604 WK-116 PO 20 SECS SZEROKOPASKOW (W) F-002 PO 20 SECS SZER	2015
dr incl. J. Papalcondol (KCD) mgr incl. S. Mille proct. dr hab. Incl. W. Standurski (mgr incl. Juliush Stant (KM)) STANCK P-005 WE-1111 WE-115	Date under	CN-11 dr let. Price Sispensk (NC) PODSTAWY TELETRANSMISJE	Toronto.	or no. Michael Machinelle (NC) SSIX	CN-10 dr int. Jan Lampenski (KC) CN-10	P P-CO4 dr init. Markatar 2nd SM-323 dr intt. Michael	gas (L	MS-234 VS-116 P. 2001 of this hot R Ratial Kivers WS-116 WS-116 P.2001 MS-234 WS-116 WS-116 P.2001 MS-234 WS-116 WS-116 P.2001	Wardsilviola II
10 10 10 10 10 10 10 10	99.59 99.45 PHYSICS - LAB Old smith. SSI-518	In d CNI-10 CPTOTELEXION.INNACAJA drinz.Piot Signzak (KD)	Ober Cold seeds.	Total Control of the		00.05 WZ: MAT (CW) ZSUT (LAD) WZ: MAT (CW) P-G24 dr let 2 Marium dr Adam Mari	2	Det sci San	dite5
11.6 NF MET TOOW TSOW		P CW-10	1115 1145	7 11:55 20x P-119 11:65 11:50		P WE-111 P-201 dr inz. J. Klab. 11:45 WZ: MAT	n (SC) Iner wells or biologocate Cajonisk 11-15 Elective Course in Economic Science (L) EL 3.3 Security in wireless networks (EX) Our wells p. 22.3	# Rodriewicz (970) P-004 P-002 P-002 P-002 P-002 P-002 P-002 P-002 P-002 P-003 P-004 P-004 P-004 P-005	11:15 11:15
POSS SEX ME-16 do 24 A. Empressi (XIQ) do 12 A. Empres	Old central BM-323 dr hab. Dobroslava Kasprovicz BM-323	P-013 P-004 P-009 P-014 P-000 mg int A Gar mg int M Ratrimitz (ND) P-014 P-000 P-001 P-004 P-000 P-004 P-004 P-000 P-004 P-004 P-000 P-004 P-004 P-000 P-004	Child sembles Barn sembles	11.65 10.7	dr int. Marium 24 (KK), mor int. J. Stanicoustic (K Chounts (O	dr Adam Markwald WE-111 dr Adam Markwald WE-111 dr Adam Markwald WE-111	2 0.00 700 7000	CW-10 of Maloczata Galoutek	
100 100	1335 1339 BUSINESS IN ICT - LEC Cold colds. 555-334	M 13:36 mg int A Gaska (AU) RFS	> 1930 DIGITAL SIGNAL DESIGN (LAS)	1028 PODDIANY RACIOCICANAK. 812P 1028 CW-10 WYBRANE ZAGADNENIA PRAINE I EKONOMICINE W TELEKOMUNKACJI 10 IN JUN RAMAN (2K) 10 IN JUN RAMAN (2K)	13:5 mg int. Jakob Staniouski di int. Martur 24 (900).	13:15 WZZ-MAT MAT 13:30 WZZ-MAT (CN) 10 10 10 10 10 10 10 10 10 10 10 10 10	13:15 12:20 EC 3.0 Broadband Networks (L) Oblivation of int. Januar Kleban (KK) P-201	1935 PO WE NAUK EKONOMICZNYCH PO WE NAUK EKONOMICZNYCH PO WE NAUK EKONOMICZNYCH PO WE NAUK EKONOMICZNYCH PO WEZ NAUK EKONOMICZNYCH PO WEZ NAUK EKONOMICZNYCH PO WEZ NEUK EKONOMICZ	12:15 1338 1338 N. Sozneper M. N.
2 2 2 2 2 2 2 2 2 2	dr Jakub Pandak Ban sanda Ban 204 15:15	dr ind. Marwin Michaeld (SK) AUE P-000 P-003 Edited Skide P-000 P-003 Edited Skide Edited	dr int. Macing Krassick (KK) Rescuestes P-014 1559 NAM 1559 DESTAN REPROSE (F)	CW-10 Task	San weeks of int. Januar Klaban (IOK) 1549 NETWORK MANAGEMENTIEX)	F P-GD4 or int. Markanz Zai W0 5 1500 ZSUT (LAB) 1514 ZSUT (CB)	-111 D Removable of int. Pick Remission P-223 Security in wireless networks (L) 15:15 EC 3.1 Optical Networks(P)	w WE-116 mgr inž. Maciej Szczegostównicz P-119 dr inż. A 1500 PO W/Z NAUK EKONOMICZBYCH PO 3.3 Pojektowań 1516 w Maciej Szczegostównia PO 3.3 Pojektowań	Lucrosk in uklastoru w S signe
Part	Cité conta Dans conta	of 14/35 do 12/35 and 14/35 a	TABLE TOTAL SIGNAL DESIGN(L) TOTAL SIGNAL SIGNAL DESIGN(L) TOTAL SIGNAL DESIGN(L) TOTAL SIGNAL SIGNAL DESIGN(L) TOTAL SIGNAL SIGNAL SIGNAL DESIGN(L) TOTAL SIGNAL SIGN	p 285-254 dr int. Macinj Knasick (KR) p _{1,020} dr hab. Int. Markur Calphowisk prof. nation	PP (SIX)	P-201 of int. Januar Kleban (SK) P CW-10 of int. Januar Kleban (SK)	Cold weeks of ind. Remiglion Rajewski (KK) P-024 Then weeks of ind. Remiglion Rajewski (KK) P-024	1955 MEM	
17300 N S1	19:45 17:20 COX COM COMM	tools Too	12:20 Cold sentin.	1645 POI ZTT POIS (24) POIS (25) P. 201 P. 20	15:45 17:20 Oil sents	1945 Zerzędzenie sieciemi i usługami telekom (W) 1749 s	1730 CGI and Broadband Networks (LAD)	1945 05 504 2016 Seminarium maginii 1949 - 1950 - 1950 Seminarium maginii 1949 - 1950 Seminarium maginii 1940 Seminarium magin	16/45 17/06 N
6 10. Sharent	Michalak (IO DX Berranda 1939	939	Servents 1928	er halt tet. Merken: Gighowith prof. recton. PP (SK) P-201	See units 122	133	Date with a series of the seri	# WE-116 dr in2. Ploir Germink (RM) KOMPATYBILNOŚĆ EM od 8 -03-2016	1930
	Cold comba.		Citi annia.		Call media.		19-26 19-26 Coli conta		
and TECRIA OBWODÓW	00.00 ELECTRICAL CIRCUITS-LEC	2003 TC	2815 OPTOTEL ECOMMUNICATION (L)	3815 KSP POLISIV SCOK P-119	28:55 SECTION AND CODING THEORY (L) 28:4224 SM-224	ains METODY NUMERY CZNE II CW-10 dr inž. Krzyszkri Malczewski (KD)	20:15 00:00 COC undo	98.15 68.00 15	2015 8820 N
CRF4 post of hab. let. Wigisich Bandunki (RR)	dr inzt. Agrieszka Wardzińska (KM) Iber welski WE-111 9026		# ind. Filet Septicals (ICI) December WE-116 00.00 MICROPROCESSORS (L.)	CD CD CD CD CD CD CD CD	prof. of hab. int. Knayudof Wesobaski (KR) Seri uneta 885-324	9 00:30	Entranta	9320	9030
INFORMATYKA CH-4 prof. of hale. htt. Jurry Tysaw (ND)	SIGNAL THEORY -LEC Old contact pr.201 dr ind. Maxinj Eurificatiok (KM)	06.6 TC P-015 P-025	MICROPROCESSORS (L.) WE-116 of hab. int. Pawel Sculablancies (RK)	P-004 P-119 S20 de Ind. Adrian Kilka (KID) Imgr Ind. Kizyashif Wagner (KID) de Ind. Michal Ma		Bird TEORIA INFORMACJI I KODOWANIA CIN-10 prof. dr hab. ind. Hanna Bogucka (KS) F CIN-10	00:20 Bit of Courses 2 2	2	Bib 65
1155 TOOW 15-CW INF 15-CW INF 15-CW INF INF INC-WIND I	1115 1116 SIGNAL THEORY -EX	mg rot. Julyan Janesia (190) rag rot. 16 Buctiment (100) (1) rot. Janesia (1904) 110 (100) 110	11.15 11.15 11.65	7 PADS P-119 COD	11-15 DM-323	11:5	11:15 11:65	71.55 71.65	11:15 11:45
Max Mile 11	Der until Maciej Eurikowiak (KM)	P 2013	Z () Entre sentin	F CW-10 d Promysles Earlinetz 5315 PO W.Z EKONOWS	NE-10 SELECTED TOPICS IN MATHEMATICS (L) 13-10 SEALECTED TOPICS IN MATHEMATICS (L) 4 13-0 SELECTED TOPICS IN MATHEMATICS (L) 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 204 mg int J. Starkova BM-323 mg int X. Krzystel Cichol projekt Krzystel Cichol projekt Krzystel Cichol projekt Krzystel Wegner (N. 5M	(CC) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.5	P 12:15
13.28	13.29 PRY SICS-EX Out with 28 22 Control 28 24 Control 28 24 Control 28 25 Control 28	1315 Protein 1315	1330 O Oli sentu	TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	1330 SELECTED TOPICS IN MATHEMATICS (L) Of Cold and the Cold and Admin Marketski WE-116	1	1230 On weeks	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	C SEMINARIUM MAGISTERSKIE prof. dr hab. ind. Waldemar Nawrocki P-309
	D Ren unde 286-334 5586 5555	## P-002 P-000 P-008 P-013 ## 1588 P-015 ## P-015	0 0 1500 15 1500 15.15	Sign CHI-10 Sign FO SCED F	0 See seets 15 15 15 15 15 15 15 15 15 15 15 15 15 1	80 p 084-323 dr int. 5. Mation 15/06 234 P-3	(dit 0) 1500 1515	1540 1545	15.00 PO WYBRANE ZAG, Z PROJ. (W)
DESCRIPTION OF THE PROPERTY OF	Cité conte. Dans conte.	# P-013 P-01	Date under	P. 201 of the July Automatic (SA) P. 201 of the July Kalamak (SK) P. 201 of the July Kalamak (SK)	Entranta		Con week.		this 220 dr. Int. Macinj Sobieraj 816-320
70 30	17:00 Cold contina	1730 P-013 mg int. Krayahif Kosalak (08) P-013	12:00 Cold seeds.	1730	1700 Coli seria	17:00 N	19:45 17:26 C00 umbs	1700	17.00 PO WYBRANE ZAG, Z PROJ. (LAB) 804-323 mg: Maciej Slomczyński (SK)
100 100	1000 1000	16.28 P-013	1839 1845	929	1939 1945	18:30 18:45		13.0 184	19:30 19:45
	Cold contin. Elete contin.		Cold senting		Date sente		Chit senta. 2 Ener senta.		-
2013 N	2015 08:00 Cilif undu	2015 MACRO MACRO MAT II TC CPS P-026 P	DIGITAL SIGNAL PROCESSING (L) DIGITAL SIGNAL PROCESSING (L) DIS LOS de les XXIII SIGNAL PROCESSING (L)	0000 CW-10 PO WZ SYSTEMY OPERACY JNE BAZ DANYCH & CW-10 & riz. Atom Kolitzon (DK)	DESTRUCTION OF THE PROPERTY OF	2015 8020 1	2015 6000 Child sentis	2015 PO 3.2 Ophycane przestwarzenie PO 3.2 Ophycalizacja sieci biela PO 3.2 Weryfiliacje NO 116 NO	s projektow w
9133 10.6 S	90.00 SPORT	P-006 P-020 P-026 P-02	200 000 000 000 000 000 000 000 000 000	P CNF-10 90.00 90.00	Battleman SPORT	mas SPORT	Ent units 00:30 00:40 Otherwise	## WE-116 BBA323 P-119 BBA323 P-119 BBA323 P-119 BBA323 P-119 BBA325	9 00:30 93:32 Weryfil 98:45
	Cité conte. Entre conte.	dr inz. M. Sobieraj (SK) imgr indebletkati Krasicki (KR) dr inz. A. Wardotnika (KM) in P-020 P-028 P-014 P-002	Object Digital Signal Processing (L) Digital Signal Processing (L) Digital Signal Processing (KC) First sinks Signal Signal Processing (KC)	CW-10 PODSTABY RADIOKOMUNIKACJI prof. of hab. sec. Herra Biopuba (470)	Coli sente Este sente		Off weeks	P-100 BM-323 P-10 P-100	10 Ind. Object 5
1154 166 18 METROLOGIA 18 CW4 dr hali Nt. Madej Warrynia (MC)	11.55 11.65 ELECTRICAL CIRCUITS-EX Old sedia. WE-111	1513	1155 1145 FOUNDATIONS OF TELECOMMUNICATIONS (Octombs P.201 dr int. Michal Kaumin (KD)	1154 1166 PO WIZ KOMPUTEROWE SYSTEMY POMAROWE prof. of his. Inc. Widolean Navorci (NO)	11.65 11.65 NUMERICAL METHODS (L.) COL sents Eds. 323	11:55 WYBRANE ZAGADNIENIA Z MATEMATYKI (W) N DIN-334	11:15 11:45 Oli webs	15.05 PO.3.3 Podstawy krypitografii z. PO.3.1 Jakobić uskop w sisciach 16.05 pp. 000 mgr inž t. Matuszenich hab inž. Manisaz Gajbowski p prof. dr hab inž. M. 10.05 10.05.15 1	11:35 11:45 Domański (1)
X 133	mgr ind. Jokub Stankowski (KM) WE-111 1315 PROGRAMMING IN C-LEC	W 1220	Date units. p.201	* CSF-10 X 1245 FOSCED FOST	dr int. Krayschi Makzawski (KD) 584-323 1336 MAMERICAL METHODS (EX)	# Adam Markwaki		WE-115 P-119 or int. Jan Lumperald WE-116 top int. Durston Knisck (JSK) or int. Admit Luzza WE-116 top int. Durston Knisck (JSK) or int. Admit Luzza WE-116 top int. Durston knisck (JSK) or int. Januarises Set 1326 PO3.2 Cylipcon portative w bink (JSK) PO3.1 Televistry VIII. VIII. VIII. VIII. VIIII. VIII. VIII. VIII. VIII. VIIII. VIII. VIII. VIII. VIII. VIII. VIII. VIII. VII	((03) P 5315 https://dista.c/(33) M 5335
FEFTA 6 Bigidens Excitonsis	Old senior WE-111 of this int. Markez Glapowski prof. nadow (SK) Ever-week WE-111	CYPROWE PRZETWARZANIE SY GNALÓW CW-10 prd. dr hab. Inc. Ryscard Statistic (ICI)	Table FOUNDATIONS OF TELECOMMUNICATIONS (Out ments (UC-1)5 (U	88.523 d int. Adam Raliscam (SIC) P-201 d int. Juny Rubani F 88.523 d int. Adam Raliscam (SIC)	(SX) On sense SELECTED TOPICS IN MATHEMATICS (EX) (SX) D D D D D D D D D D D D D D D D D D D	# 8A-226 dr.Adam Mariewski 4	Out or other	P-028 of hab, lot A Dornel WE-115 prof of hab, lot A Dornel Manuschi (NC) p-119 prof in Caudel Manuschi (NC)	isch (934)
Table Tab Cox Tab Co	Romando WE-111	N 1500 O 1515 E CYPROWE PRZETWARZANIE SYGNALÓW	20 1500 1510 1510 1510	N	100 ST Comment of Agent Market MATCS (EX)	0 15:00 0 15:15	15:00 15:15 Coli conta	15 de Senicatus magistentido PO	13.1 Talouta 0 15.15
VEC 162	Ton units 1665 1700	CW-10 prof. of hab. Inct. Plysoard Stasinski (KC) P 1945 17 280	Ton cont. 59.65 17.90	7 164 17 26	206-224 Emmunita 5-46 17-26	14.6	East units.	mgr int. David	119 F 1645
Mail	1945 Out come Environments		Cdf weeks		California.		10.65	946 1786 8	
100	19.00 mates 19.00 19.00 19.00 Old mates	1936 19.66 N	Television	100 100 100 100 100 100 100 100 100 100	19.20 19.65 Coli maio.	16.20 18.65 1	Tar sents 19:30 Tab.65 Out weeks	100	19:30 19:45 N
20	Data sential	2015 TO (201)	Dans under	25	Toronto.	2015	East weeks	2 P	P 2015
	2015 METHOLOGY - I-AB PROG. INC - I-AB	March Public Pu	COMPOSEN NETWORKS (L) WE - 15 Or int - Netr Zwiersykowski (KK) Ben weds WE - 15	ë int. Mariuse 24 (SK) e hab. int. Mariuse 24 (SK) e hab. int. Mariuse 25 (SK) e hab. int. Mariuse 25 (SK) 25 (SK)	mg ve K data Surrayrold: Description FOREIGNLANGUAGE Best ands.	CJK - język angielski ssecti Ad-tas Ad-tar ssects	2015 GEO Correnta 1 1 1 1 1 1 1 1 1 1 1 1	255 100	k (104)
and	98:45 PROG. IN C. LAB METROLOGY -LAB Old seeks P-020 S18X	IN CW-11 prof. dr hab. ind. Jerzy Tynzer (KIZ)	COMPUTER RETRICING \$1 COMPUTER RETRICING \$1 COMPUTER RETRICING \$1 COMPUTER RETRICING \$2 COMPUTER COMPUTER AND RETRICING \$2 COMPUTER	989 25 PO (CM) SC mg/ init Manuschi (SE P-204	68-65 MILLTIMEDIA SYSTEMS (L) od 11-63-2916 (201-65) pod o'r hab, inž. Marek Corateks (103)	100 200 200 5 MN ME 111 dr ind. Jan Lampensk WE-115 dr ind. Krzyszt	96-39 98-65 COC weeks	89.28 PO.3.3 Bazpieczeńskow w sieciach bazprzewod/P) 90.3.2 Maryliacj o int. Poz Remies P.223 1 dr int. Admituzań	s projektów w 90-20 N
SI GR 4 prof. dr hab. Ind. Weighted Bandurals (SSR)	Decreased P-(20) C P-(2	X IF CIN-11 & Cacholine Cichossis III 0 CHRONA WLASNOŚCI INTELEXTUALNYCH TOTAL	P-201 TELECOMMUNICATION NETWORKS (EX) 1155 prof. of hab. inz. Wijcisch Kabachisk (SK)	P S20X WE-HS of int S. Mackewisk (P-204 mg/ int Xandana Land 884-323 mg/ int is 1555 PO II O IV SC PO II O IV	11.15 CHI-10	WE-165 driet Kopystof Mat WE-111 driet Jan La 1145 MN 255 WE-154 SYSTEMY MULTIMEDIAL NO 0611-03-2016	persist to the sense of the sen	of int. Adam tuccale prof. of hall, int. Jerzy Tyszer (KTQ) p. 110 prof. de hall, int. Jerzy Tyszer (KTQ) p. 110	X (200) X (200
16.6 16.7	Entrants	CW-11 SMFORMATYKA II dr hab. Ind. Markus Calphowski prof. nadow (SK) CW-11	P-201 P-	10	P-005 rez drietzgetät. P-005 rez driet. Jan Lamounid RO Salt Salt Salt Salt Salt Salt Salt Salt	- CW-00	[-]	P-109	119 T N
13.0 N	13:15 FOREIGN LANGUAGE 13:20 Old code.	13:20 N CW-11 MKROPROCESORY	9-223 13:15 13:20 Olif meths	128 25 mg Pd Kardru Lames (RV) 2011 2012 2013 2014 2015	12:45 OPTICAL FIBER COMM. SYSTEMS (LAB) 12:20 OPTICAL FIBER COMM. SYSTEMS (LAB)	12:5 12:8	13:15 13:26	1330 PO 3.3 Bezpieczeństwo w sieciach bezprzewod(W)	1335 1330 N
		dr hab. Ind. Pasel Socialismics prof. radow.PP (KD) In CIN-11 1000	San units 1500	of this loci blood (Warraynia (KC)) of int Michael Chart 5200 at 165	d rict Jan Lamperals (KC) P-025 rec 1589	1500		of int. Plot Renials	15.00
	Z 15-55 Old comm. C 277th Dominates		15:55 Citi conto	POLCHY or HE MA	that Kauria	1	1500	15.00 16.00 18.00 19.00 10.00	N
Table To the Table	1945 1749 Olf metric	1045 1720 In	19.65 17.00 Old seeks	10.65 TOR	10.65 1700	16:45 17:26 N	17:06	1700 1000	10:05 17:00 N
	Date units	933	Terrore.	10.00	12	120			16:30
3.50 n.	1920 1945 Out ments	1338 146 N	1945 Diff under	is in the second	165	9.6	16.26 16.65 2	9300 1845 18 19 19	State N
2015	Time contin. 2015	2015	2015	20.5	265	265	2015	25	20:55