	s			Automatic Control and Robotics - first-cycle studies								
Day	Hours					year I, semester 2	2					
				L-1	1 L-2		L-3	A-2 L-4				
	08:00	WEEK	subject	57		Physical education		1 24				
	1		lecturer classroom			Blood of the						
			subject lecturer			Physical education						
	09:30 09:45		classroom subject			Physical education						
	2	ODD	lecturer classroom									
		WEEK	subject lecturer			Physical education						
	11:15 11:45	EVEN	classroom subject			Foreign language						
			lecturer classroom	325		326			3			
	3	WEEK	subject lecturer	323		Foreign language						
	13:15	EVEN	classroom	325		326			3			
ay	13:30		subject lecturer									
Monday	4		classroom subject									
	15:00		lecturer classroom									
	15:10		subject lecturer									
	5		classroom subject									
	16:40		lecturer classroom									
	16:50		subject lecturer									
	6		classroom									
	18:20		lecturer classroom									
	18:30		subject									
	7		lecturer classroom									
			subject lecturer									
	20:00 08:00		classroom subject									
		ODD	lecturer classroom									
	1		subject lecturer		Selec	ted topics in mathen M. Ciesielski	natics II					
	09:30 09:45		classroom subject			216 Physics						
			lecturer classroom			R. Czajka 216						
	2		subject			Physics						
	11:15		lecturer classroom			R. Czajka 216						
	11:45		subject lecturer	Selected topics in M. Cies	ielski							
	3	WEEK	classroom subject	74:	2		Selected topic	s in mathematics II				
	13:15	EVEN	lecturer classroom				М. (	Ciesielski 742				
аy	13:30		subject lecturer									
Tuesday	4		classroom subject		Selec	ted topics in mathen	natics I					
	15:00	EVEN	lecturer classroom	Selected topics in mathematics i W. Nowakowska 216								
	15:10	WEEK	subject lecturer									
	5		classroom subject	Selected topics in n	nathematics I -ex							
	16:40		lecturer classroom	W. Nowa 21	kowska							
	16:50		subject lecturer									
	6		classroom				Salacted tonics	in mathematics I -ex	,			
	18:20		lecturer				W. No	wakowska 216	`			
	18:30	WEEK	classroom subject					210				
	7	ODD	lecturer									
			subject lecturer									
	20:00 08:00	WEEK	classroom subject			Foreign language						
	1	ODD	lecturer classroom	119		325	32	6				
			subject lecturer			Foreign language						
	09:30 09:45	EVEN	classroom subject	119		325 ircuit theory 9.45-12	.00	6				
			lecturer classroom	J. Szymenderski								
	2	WEEK	subject lecturer		17 Circuit theory 9.45-12.00							
	11:15 11:45	EVEN	classroom	J. Szymenderski 17								
	11:45		subject lecturer	Circuit theory 9.45-12.00 J. Szymenderski								
	3	WEEK	classroom subject		C	17 ircuit theory 9.45-12	.00					
	13:15	EVEN	lecturer classroom	J. Szymenderski 17								
day	13:30		subject lecturer	Signals and dynamic systems A. Florek								
Wednesday	4		classroom subject		Sign	17 nals and dynamic sys	tems					
	15:00	EVEN	lecturer classroom		A. Florek 17							
	15:10	WEEK	subject lecturer	Signals and dynar A. Flo								
	5	ODD	classroom	17	A. Florek 17			Signals and dynamic systems -ex				
	16:40		lecturer				aignais and dy A.	namic systems -ex Florek 17				
	16:40	WEEK	classroom subject					11				
	6	ODD	lecturer classroom									
			subject lecturer	T	_		_					
	18:20 18:30		classroom subject									
			lecturer classroom									
	7	WEEK	subject lecturer									
			-ceturet			1		1				

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Day	Hours									
				A-1 A-2 L-1 L-2 L-3 L-4						
	08:00	WEEK	subject							
	1	ODD	lecturer classroom							
	*	WEEK	subject lecturer							
	09:30	EVEN	classroom							
	09:45	WEEK	subject lecturer	Theoretics mechanics P. Fritzkowski						
	2	ODD	classroom			17				
		WEEK	subject lecturer	Theoretics mechanics P. Fritzkowski						
	11:15 11:45	EVEN WEEK	classroom subject	Theoreti	cs mechanics	17 IE -lab				
	11.45	lecturer		P. Fr	itzkowski	I. Esfandiyar				
	3	ODD classroom WEEK subject		312 Theoretics mechanics		CM-320 IE -lab				
			lecturer	P. Fr	itzkowski	I. Esfandiyar				
	13:15 13:30	EVEN WEEK	classroom subject	IE -lab	312	CM-320 Theor	retics mechanics			
day			lecturer	I. Esfandiyar			Fritzkowski			
Thursday	4	ODD WEEK	classroom subject	CM-320 IE -lab		Theor	312 retics mechanics			
=	15:00	FVFN	lecturer classroom	I. Esfandiyar CM-320		P	Fritzkowski 312			
	15:10	WEEK	subject	C 520	IE -lab		uit theory -ex			
		ODD	lecturer classroom		K. Młodzikowski CM-320	F	t. Pietracho 312			
	5	WEEK	subject		IE -lab	Circ	uit theory -ex			
	16:40	EVEN	lecturer classroom		K. Młodzikowski CM-320	F	t. Pietracho 312			
	16:50		subject		theory -ex		IE -lab			
		ODD classroom WEEK subject			ietracho 312		K. Młodzikowski CM-320			
	6			Circuit theory -ex			IE -lab			
	18:20	EVEN	lecturer classroom	R. P	ietracho 312		K. Młodzikowski CM-320			
	18:30	WEEK	subject lecturer							
	7	ODD	classroom							
	<b>'</b>	WEEK	subject lecturer							
	20:00	EVEN	classroom							
	08:00	WEEK	subject lecturer							
	1	ODD	classroom							
		WEEK	lecturer							
	09:30	EVEN	classroom							
	09:45	WEEK	subject lecturer							
	2	ODD WEEK	classroom subject							
			lecturer							
	11:15 11:45	EVEN WEEK	classroom subject							
	11.45		lecturer							
	3	ODD WEEK	classroom subject							
	13,15		lecturer							
	13:15 13:30	EVEN WEEK								
ž		ODD	lecturer							
Friday	4	ODD WEEK	classroom subject							
F	15:00	EVEN	lecturer classroom							
	15:10	WEEK	subject							
		ODD	lecturer classroom							
	5	WEEK	subject							
	16:40	EVEN	lecturer classroom							
	16:50	WEEK	subject							
		ODD	lecturer classroom							
	6	WEEK	subject							
	18:20	EVEN	lecturer classroom							
	18:30	WEEK	subject							
	,	ODD	lecturer classroom							
	7	WEEK	subject							
	20:00	EVEN	lecturer classroom							