	Task:																				
	Use group1's																				
	and group2's database as labeled data to																				
	train the																				
	prediction algorithm to																				
	predict pitch, vaw, and roll																				
	from EEG data													group 1	group 2						
																r,p,y = roll, pitch	, yaw in rad or de	g			
																				eeg loc (channel	el location)
			Upload video			pose estimation			p,r,y val extracti				data base (1)					ubject n vid k sele			
									add landmarks	and calculate the p	, r, y over time						note: time stam	ps/intervals shoul	d match between r	p,y and eeg in the	e data base
		r0		database link (- >s3)	c1		database link (- >s3)	62		database link (- >s3)		s3				subject n vid !:					c4
				documentation	100		- 55)	-		- 55)						subject n vid k time stamps	r,p,y (rad or	time stamps			
				link				31.00	The state of the s			subjects:				(rpy)	deg)	(eeg)	eeg mV loc 1	eeg mV loc 2	eeg mV loc n (1-16)
		upload->						-2.00 26.00								00.00.00	31.00, -2.00, 26.00				
					8.0	N E M	\	20.00	16	Α.			subject 1 vid 1			00.00.01	31.50, -2.30, 26.00				
								A	A A	100			subject 1 vid 2			00.00.02	31.60, -2.00, 26.00				
			(->s1)			£							subject 2 vid 1			00.00.03	33.00, -2.00, 26.00				
			(,														34.00, -2.00, 26.00				
						calculate data (-	>s2)						subject 3 vid 1			00.00.04	26.00				
													subject n vid k (-	->s4)							
									time stamps				add data+			adjust time intervals					
																current time into	erval: 00.00.01				
															group3						
													pry = (pitch, roll,	yaw)							
										EEG = flood:/mi	0 > m)/ n) !	2:(m)/ 0 >m)/ -	n), locn:(mV_0->mV								
										LLG - [IOC1:(MV	_o -> IIIv_II), loc	Z.(IIIV_U-ZIIIV_F	ı, iocii.(iiiv_u->mv	_01	model/innu+-EE	G) -> predict -> t	meseries no	time stamps (rpy)	r,p,y (rad or deg)		
															.nouei(iii)put=EE	.o, - predict -> t	coeiles_pry	00.00.00	31.00, -2.00, 26.00		
																		00.00.00	31.50, -2.30, 26.00		
																		00.00.01	31.60, -2.00, 26.00		
																		00.00.02	33.00, -2.00, 26.00		
																		00.00.03	34.00, -2.00, 26.00		
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