Expt:

MV_20

Date: 11/8/97

Subj:

ıbj:

NI (cm): 37.5

PP (cm): 365

Recording Positions (cm x cm grid)

	X		Χ	
	2		(
				$C_{\mathbf{z}}$
	X		X	

Ch	Signal	Gain & Filter	Rate
0	EEG-1	450K 3-500	250
1	EE62	250H 3-500	250
2	EMGI EX	+ZH J-500	1000
3	EMG2 FCR	×2K -	1000
4	Acen		250
5	Trigger		Evt
6			
7			

Arrelerometer ~ 4cm behind MCP Joint

File	Duration	What	Comments
MV-2001	(sec)	Cued must movement thorowent in vertical plane. Fingers straight. Accelerometer behind Mcf Joint	MEG-2.Pis Full range of most movement
MV-2002	120	,,	used: 100 extreme? Accelernation in many plane at extremes.
MV-2003	120	Reduced range of movement. Tash as above	
MV-2004	120	11	
11-2005	120	11	
NV-2006	120 -	Task in horrorlal plane.	~ ±30° movement
MV-2007	120	N .	
8 005-VM	126	"	
MV-2009	120	Movement in vertical plane. Wist inverted. Starting from extension.	11cm vertical displacement
MV-2010	120	, , , , , , , , , , , , , , , , , , , ,	
MV-2011	120	,1	77 / 188
			<u> </u>
			,
			-
-			* **
		WRIST MOVEMENT 1	

Expt: MV_2/

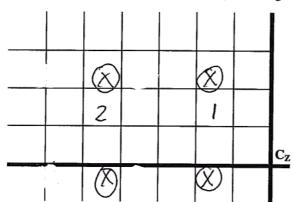
Subj:

Date: 12/8/97

NI (cm):

PP (cm):

Recording Positions (cm x cm grid)



Ch	Signal	Gain	& Filter	Rate
0	EE41	K5OK	3-500	250
1	£EG 2	X50K	3-500	250
2	EMGI EDC	X2K	3-500	1000
3	5MG2 FCR	x 2K	BHALLO	1000
4	Acc ~			250
5	TRIGGER			ext
6				
7				

File	Duration (sec)	What	Comments
mV_2101	120	EINSERS STRAIGHT, (start from flexion)	SUMPS IN TRACE
MV_2102	120		
MU-2103	120	1,	
nv- 2104	120	AS ABOVE, BUT MOVEMENT IN HORIZONIAL PLANE,	knickle (2.5cm behind MCP)
MV- 2105	120	ł,	
mv_2106	120	17	
mv_2107	120	CLED MOVEMENT IN VERTICAL PLANE, PALM -> UP PINGERS STRAIGHT (Start from extension)	
mv-2108	120	11	
inv-2109	120	1.	
		WRIST MOVEMENT 2	

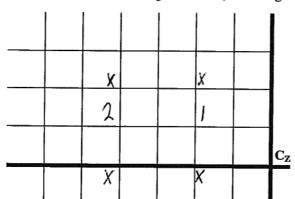
Subj:

Date: 13/8/97

NI (cm):

PP (cm):

Recording Positions (cm x cm grid)



Ch	Signal	Gain & Filter	Rate
0	EEG 1	X50 K 3-500	250
1	EEG 2	x50 k 3-500	250
2	EMG 1/EDC	x2K 3-500	1000
3	EMG 2/FCR	X2K	1000
4	ACCM		250
5	TRIGGER		ext
6			,
7			

ACCELEROMETER _ CM BEHIND MCP JOINT

File	Duration (sec)	What	Comments
mv_2201	120	CUES MOVEMENT IN VERTICAL PLANE . PALM-SDOWN FINGERS STRAGUT , START FROM FLEXION	
mv-2202	i	11	
mv-2203	120	,1	
mv_2204	120	CUED MOVEMENT IN HORIZONTAL PLANE PLUM->SIDE FINGERS STRAIGHT, START FROM FLEXON	
mv-2205	120	11	
mv-2206	120	11	
mv - 2207	120	CUED MOVEMENT IN VERTICAL PLANE, PALM -> UP FINGERS STRAIGHT , START FROM EXTENSION	MOVEMENT NOT TRULY VERTICAL -
nv-2208	120	(1	DIAGOTAL FOR COMFORT OF SUBJECT + GOLD FLEXOR
mu_ 2209	120	μ	EMG)
			-
		WRIST MOVEMENT 3	1,000

Date: 14/8/97

Subj:

NI (cm): 37

PP (cm): 36

(cm).		Red (R	cording EVER	Positi	ons (ci	n×cm 14HT	grid) H <i>E</i> PYIS P HERE)
		Х			χ		
		2			1		
		X			Х		$C_{\mathbf{z}}$

Ch	Signal	Gain & Filter	Rate
0	EEG 1	x50 k 3-500	250
1	EEG 2	x50k 3-500	250
2	EMG 1	x2k 3-500	1000
3	EM42	x2K	1000
4	ACCIN		250
5	TR144ER		est
6			
7			

File	Duration (sec)	What	Comments
mv_2301	120	CLEV MOVEMENT IN VERTICAL PLANE FROM PALM -> DOWN FINERS STRAIGHT. STARTING FLEXIO	W
nv-2302	120	11	
m V-2303	120	\tag{\tau}	
nu-2304	120	CUED MOVEMENT IN HORIZONTAL PLANE FROM PALM -> SIDE FINGERS STRANGHT. STARTING A FLEXION	300 Ext }
nv-2305	120	и	
mv_2306	120	11	
au-2307	120	CUED MOVEMEN IN VERTICAL PLANE, PRIM-SUP FINGERS STRAIGHT, STORTING FROM EXTENS	pN
1V_ 2308	120	(I	
mu-2309	120	í.	
		WRIST MOVEMENT 4	

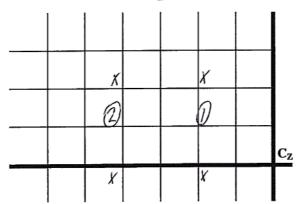
Subj:

Date: 18/8/97

NI (cm):

PP (cm):

Recording Positions (cm x cm grid)



Ch	Signal	Gain & Filter	Rate
0	EEG 1	x50k 3-500	250
1	EEG 2	x50k 3-500	[m. 3 0
2	1.001	x2K 3-50	1000
3	EMG2 FLEX	x2K -	1000
4	AUN		250
5	TRIGGER		evt
6			
7			

File	Duration (sec)	What	Comments
2401	120	CUES PLANERS STRAIGHT, START FROM FLEXION	
2402	120		
2403	120		
2404	120	AS ABOVE, BUT HORIZONAL PLANE, PARM -> SIDE	MOVE FROM SOFTERION > 30° AT
2405	120		
2406	120		
2407	120	AS ABOVE BUT VERTICAL PLANE PLAN -> UP	SUBJECT PATIGUE
2408	120	TAKTING FROM EXTENSION	SUMPS IN ESTE
2401	120		11
		WRIST MOVEMENT 5	

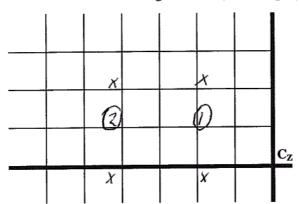
Subj:

Date: 19/8/97

NI (cm):

PP (cm):

Recording Positions (cm x cm grid)



Ch	Signal	Gain	& Filter	Rate
0	DEG 1	X50K	3-500	250
1	EEG 2	450 k	3-500	250
2	EMG 1 AM	12K	3-500	1000
3	EMG2 FLEX	+2K	~	1000
4	ACCM			250
5	TRIGGER			ext
6				
7				

File	Duration (sec)	What	Comments
2501	120	MED MOVEMENT VERTICAL PLANE PALM - DOWN FINGERS STRAIGHT, STARTING FROM FLEXION	FLEXION WEAK INTIALLY
2502	120	.1	iTROMS ER FLEXION 14ROUGHOUT.
2503	120	i _i	1)
2504	120	AS Agre OUT HORIZONTAL PLANE PALM -> SIDE, STARTING FROM FLEXION	BU FLEXION.
2505	120	η	/1
2506	120	11	ACCELEROMETER LAME LOPSE A BIT AS
2507	120	AS ABOVE BUT VERTICAL PLANE, PALM -> UP STARTING FROM EXTENSION	
2508	120	1	ACCELEROMETER JUMBNY SLIGHTLY
2509	120	Э	4
			,
		WRIST MOVEMENT 6	

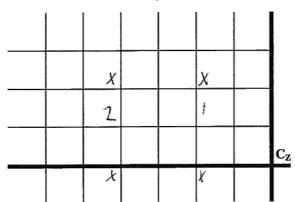
Subj:

Date: 21/8/97

NI (cm):

PP (cm):

Recording Positions (cm × cm grid)



Ch	Signal	Gain & Filter	Rate
0	EEG 1	sok 3-50	0 250
1	EEG 2	50× 3-50	250
2	EMG 1 EXT	2K 3-50	1000
3	EMG 2 FLEX	2k -	1000
4	ACEN		250
5	TRIGGER		evt
6			
7			

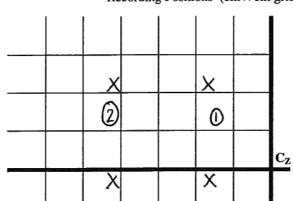
File	Duration (sec)	What	Comments
2601	120	CUED MOVEMENT IN VERTILAL PLANT, PALM > DOWN FINGERS STRAIGHT, STRAY FROM FLAXION	
2602	120	li .	
2603	120	l ₁	
2604	120	CUED MOVEMENT IN HORIZONAL PLANE PALM-> SIDE FINADAS STRAUMT START FROM FLEXION	SO EXTENSION, SO FLEXION FLEXED PLASE BY WEAK
2605	120	Ìı	FLEXED PHASE BETTER
2606	120	4	
2607	120	AS DOOVE BUT VERTICAL PLANE, PALM -> UP FINGERS STRAIGHT, START FROM EXTENSION	
2608	120	21	
2609	20	(1)	
		WRIST MOVEMENT 7	

Subj:

Date: 22/8/97

NI (cm): 37-5 PP (cm): 36-5

Recording Positions (cm x cm grid)



Ch	Signal	Gain & Filter	Rate
0	EE61	X50K 3-500	250
1	EE62	450H 3-500	250
2	EML/EDL	*2K 3-500	1000
3	EML/FCR	x2K -	1000
4	Acc 1		250
5	Trigger		Evt
6	11		
7			

Accelerometer position: 1.5 cm behind MCP Joint

File	Duration (sec)	What	Comments
MV_2701	120	(wed wrist Ext / Flexion. Start from Mexicon Fingers straight. Vertical plane	MEG_Z.PLS
MV-2702	120	<i>)</i>	Range: ~ Full Flexion -> +20° above Horiz
MV-2703	120	11	
MV-2704	120	Movement in Honorontal place. Stoot from plexion	
MV-2705	120	, i	
MV-2706	120	11	
Mv-2707	120	Movement in vertical plane. Hand inverted Start from extension.	Similar range to 1 1
MV_2708	120	N .	
MV_2709	120	4	
MV_2710	120	Postural tremor. Fingers straight slight wrist extension above horizontal.	
MV-2710	120	" + 88 g mass	
		WRIST MOVEMENT 8	

MV_28 Expt:

Date: 27/8/97

Subj:

DA No

NI (cm): 37-5cm

PP (cm): 36-5 cm

Recording Positions (cm × cm grid)

	1 1	11	11	
X7	6×5	4×3	zXI	
Grey	8 lue	Creen	Red	
		2	o	
7 1	5 X 4	3 X	1 × 0	-2

Ch	Signal	Gain & Filter	Rate
8 8	EMGI/ExT	XXK 3-500HZ	1000
9/	EMUZ /FER	W W	1000
2			
3			
4			
5			
6			
7			
0-7	EEC 8	×20K 3-300H2	250

ref: on forehead

EEG Brain Atlas system.

File	Duration (sec)	What	Comments
MU-2801	135	Postural tremor higes extended (09)	No movement
MV_2802	120	" + 88q	.,
mv-2803	120	lived is Ext / Flex Vertual plane	MEG_Z.PLS
mv-2804	120	"	
mv_ 2805	120	100	
MV-2806	120	lued wis t Ext I Flex in horizontal plane start from Mexion	
mv-2807	120	W	
MV_ 2808	120	W	
mv-2809	120	arm inverted starting from extension	
mv-2810	120	"	2
mv-2811	120	N.	
		WRIST MOVEMENT 9	

Date: 28/8/97

Subj:

NI (cm): 37 PP (cm): 36

Recording Positions (cm × cm grid)

1							
8 KREET	, 6 >	BLUE	4,	CINK	2)	(GREY	
7 Sheet	^ر ۲)	But	3 ×	CPINIC	ix	(MeS ²	€TAN€

Ch	Signal	Gain & Filter	Rate
0	EEG 1	DOK, 3-300	250
1	2		
2	3		
3	4		
4	5		
5	6		
6	7		
7	8		
8	EM 1 /EOC 2/FCR	x2000	
9	2/FCR	X5000	1000

File	Duration (sec)	What	Comments
2901	120	CUE) MOVEMENT, VERTICAL PLANE, FINGERS STRAIGHT PALM -> DOWN, START FROM FLEXION	LOT OF MAINS IN
290 2	h	11	
2903	ž1	n	
2904	14	AS ABOVE, BUT HORIZONTAL PLANE PALM -> SIDE START FROM FLEXION	
2905	lı	4	
2906	ħ	lı .	
2907	b	AS ABOUT, BUT VERTICAL PLANE, PALMAUP START FROM LEXTENSION	
2908	t,		
2901	ta.		
2910	+1	POSTURAL TREMOR, FINLERS TEXTENDED (0g)	- NO MOVENERS
29 11	h	11 +889)	n
		·	
		WRIST MOVEMENT 10	

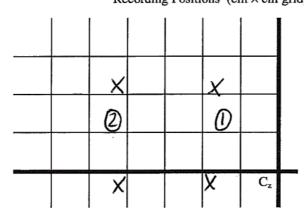
Subj:

Date: 4/9/97

NI (cm): 36

PP (cm): 35

Recording Positions (cm × cm grid)



Ch	Signal	Gain & Filter	Rate
0	EE61	250K 3-500	250
1	EE62	u	11
2	EMU JEXT	XZK 3-500	1000
3	EMUZ/FCR	и	u
4	EMLZ/FCR ACL N		250
5	TRIGGER	-	Evt
6	·		
7			

File	Duration (sec)	What	Comments
MU_3301	120	lued wist ext Ma. Vertical plane start from Flexion	17.EG. 2.PLS Full range of wrist movement
MV_330Z	120	ii '	,
MV_3303	120	u	
MV-3304	120	used mist ext/Pla in Horiz Plane.	
MV_3305	120	ii	
MV-3306	120	"	
MV_3307	120	(wed mist at I flex vertual plane inverted starting from extension.	
MV_3308	120	,,,	
MV_3309	120	"	
MV-3310	120	Postural tremor, Wrist Extended, Above Howz	
MV-3311	120	" + 8 09	
		•	
7			
		WRIST MOVEMENT II	