

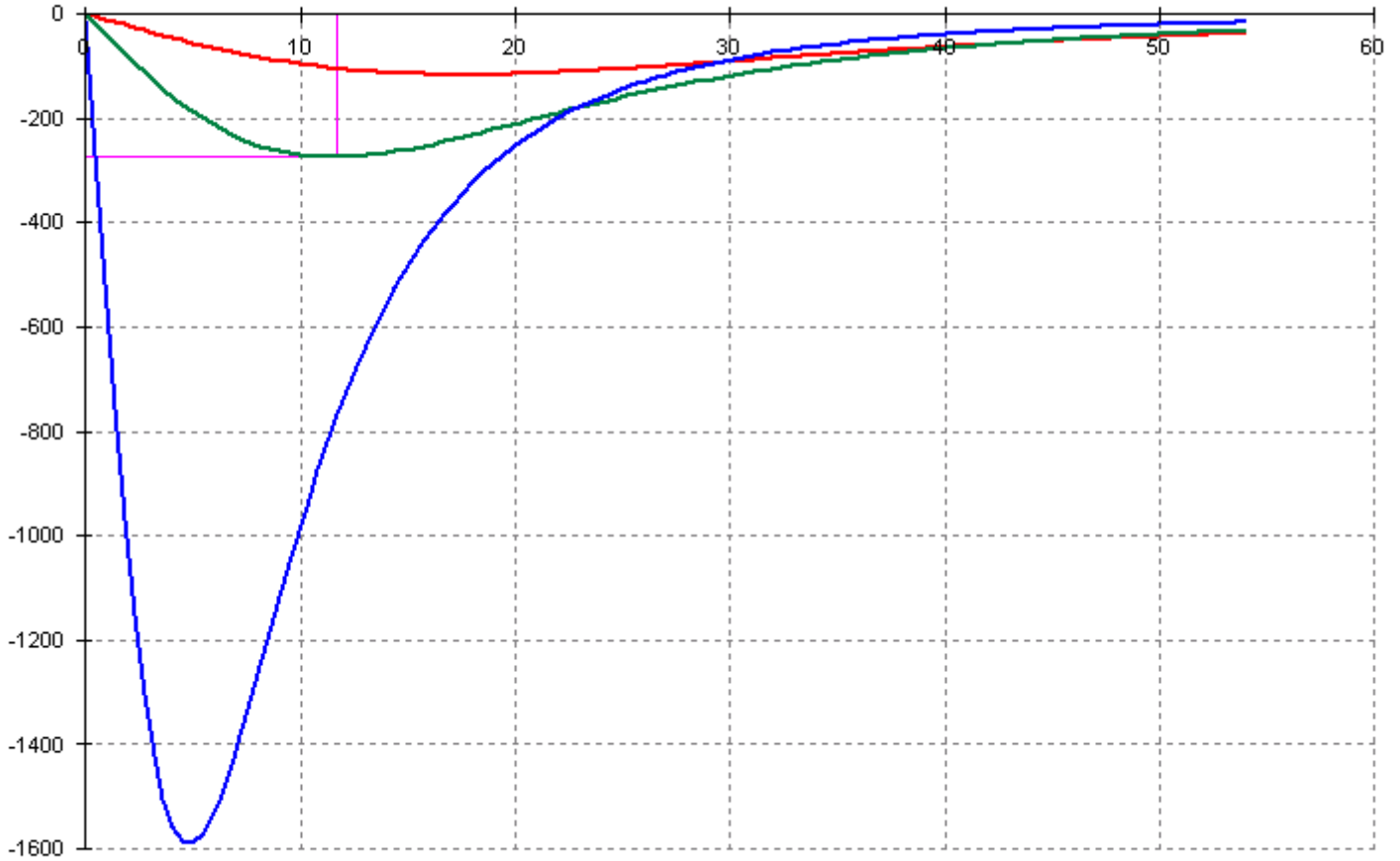


Fichier de mesures : Croix de Malte SW2005-345.mgd

Cote pilotante : Teta
 Valeur initiale : 0 °
 Valeur finale : 54 °
 Nombre de positions : 121
 Durée du mouvement : 1 s
 Précision d'affichage : 3 décimale(s)

Date d'impression : 19/09/2005 15H56
 Nom d'utilisateur PC : phil
 Nom de l'ordinateur : PORTABLE2
 Version logiciel : 1.0.0.0

[°/s2]



[°]

Axe X :

Divisions
 Teta (°)
 temps (s)

Axe Y :

	Courbe	Maximum	Minimum	Moyenne
Eta5 (°/s2)		-12.095	-1589.211	-363.111
Eta4 (°/s2)		-0.152	-274.892	-136.115
Eta3 (°/s2)		-0.019	-116.958	-76.496

Point courant :

X = 11.7 ° Y = -274.892 °/s2

Tableau complet des valeurs numériques :

Div	Temps	Teta (°)	Eta5 (°/s2)	Eta4 (°/s2)	Eta3 (°/s2)	Div	Temps	Teta (°)	Eta5 (°/s2)	Eta4 (°/s2)	Eta3 (°/s2)
0	0	0	-12.095	-0.152	-0.019	60	0.5	27	-117.147	-141.939	-100.055
1	0.008	0.45	-270.761	-19.236	-5.331	61	0.508	27.45	-112.096	-138.207	-98.776
2	0.017	0.9	-518.735	-38.175	-10.625	62	0.517	27.9	-107.322	-134.567	-97.481
3	0.025	1.35	-756.016	-56.969	-15.902	63	0.525	28.35	-102.808	-131.018	-96.175
4	0.033	1.8	-968.874	-75.419	-21.138	64	0.533	28.8	-98.536	-127.559	-94.859
5	0.042	2.25	-1152.242	-93.416	-26.32	65	0.542	29.25	-94.49	-124.191	-93.535
6	0.05	2.7	-1303.118	-110.862	-31.433	66	0.55	29.7	-90.657	-120.912	-92.207
7	0.058	3.15	-1420.513	-127.664	-36.466	67	0.558	30.15	-87.023	-117.72	-90.875
8	0.067	3.6	-1505.2	-143.739	-41.407	68	0.567	30.6	-83.576	-114.616	-89.542
9	0.075	4.05	-1559.353	-159.014	-46.243	69	0.575	31.05	-80.304	-111.596	-88.209
10	0.083	4.5	-1586.119	-173.426	-50.965	70	0.583	31.5	-77.196	-108.661	-86.879
11	0.092	4.95	-1589.211	-186.924	-55.562	71	0.592	31.95	-74.243	-105.807	-85.552
12	0.1	5.4	-1572.555	-199.467	-60.024	72	0.6	32.4	-71.435	-103.034	-84.231
13	0.108	5.85	-1540.013	-211.026	-64.344	73	0.608	32.85	-68.764	-100.339	-82.915
14	0.117	6.3	-1495.185	-221.582	-68.512	74	0.617	33.3	-66.221	-97.722	-81.608
15	0.125	6.75	-1441.294	-231.126	-72.523	75	0.625	33.75	-63.8	-95.18	-80.309
16	0.133	7.2	-1381.123	-239.661	-76.369	76	0.633	34.2	-61.493	-92.711	-79.02
17	0.142	7.65	-1317.003	-247.195	-80.046	77	0.642	34.65	-59.293	-90.313	-77.741
18	0.15	8.1	-1250.837	-253.748	-83.55	78	0.65	35.1	-57.195	-87.985	-76.474
19	0.158	8.55	-1184.133	-259.343	-86.876	79	0.658	35.55	-55.193	-85.725	-75.218
20	0.167	9	-1118.057	-264.013	-90.022	80	0.667	36	-53.281	-83.531	-73.976
21	0.175	9.45	-1053.483	-267.794	-92.986	81	0.675	36.45	-51.456	-81.401	-72.747
22	0.183	9.9	-991.039	-270.727	-95.767	82	0.683	36.9	-49.711	-79.333	-71.532
23	0.192	10.35	-931.161	-272.856	-98.364	83	0.692	37.35	-48.042	-77.326	-70.332
24	0.2	10.8	-874.125	-274.227	-100.778	84	0.7	37.8	-46.447	-75.377	-69.146
25	0.208	11.25	-820.085	-274.89	-103.01	85	0.708	38.25	-44.919	-73.486	-67.976
26	0.217	11.7	-769.102	-274.892	-105.062	86	0.717	38.7	-43.457	-71.65	-66.821
27	0.225	12.15	-721.167	-274.285	-106.935	87	0.725	39.15	-42.057	-69.868	-65.681
28	0.233	12.6	-676.22	-273.117	-108.633	88	0.733	39.6	-40.715	-68.138	-64.558
29	0.242	13.05	-634.163	-271.437	-110.16	89	0.742	40.05	-39.429	-66.458	-63.451
30	0.25	13.5	-594.877	-269.293	-111.517	90	0.75	40.5	-38.196	-64.828	-62.36
31	0.258	13.95	-558.224	-266.73	-112.711	91	0.758	40.95	-37.012	-63.245	-61.286
32	0.267	14.4	-524.059	-263.793	-113.746	92	0.767	41.4	-35.877	-61.707	-60.228
33	0.275	14.85	-492.235	-260.524	-114.625	93	0.775	41.85	-34.786	-60.215	-59.187
34	0.283	15.3	-462.602	-256.962	-115.356	94	0.783	42.3	-33.739	-58.766	-58.162
35	0.292	15.75	-435.017	-253.146	-115.942	95	0.792	42.75	-32.733	-57.358	-57.154
36	0.3	16.2	-409.339	-249.111	-116.389	96	0.8	43.2	-31.765	-55.992	-56.163
37	0.308	16.65	-385.434	-244.89	-116.704	97	0.808	43.65	-30.835	-54.664	-55.187
38	0.317	17.1	-363.175	-240.514	-116.891	98	0.817	44.1	-29.941	-53.375	-54.229
39	0.325	17.55	-342.444	-236.01	-116.958	99	0.825	44.55	-29.08	-52.122	-53.286
40	0.333	18	-323.127	-231.405	-116.908	100	0.833	45	-28.251	-50.905	-52.36
41	0.342	18.45	-305.121	-226.722	-116.749	101	0.842	45.45	-27.453	-49.723	-51.45
42	0.35	18.9	-288.328	-221.984	-116.487	102	0.85	45.9	-26.685	-48.574	-50.555
43	0.358	19.35	-272.658	-217.209	-116.126	103	0.858	46.35	-25.944	-47.457	-49.677
44	0.367	19.8	-258.027	-212.415	-115.674	104	0.867	46.8	-25.23	-46.372	-48.814
45	0.375	20.25	-244.358	-207.619	-115.134	105	0.875	47.25	-24.542	-45.317	-47.967
46	0.383	20.7	-231.579	-202.835	-114.514	106	0.883	47.7	-23.878	-44.292	-47.135
47	0.392	21.15	-219.625	-198.075	-113.818	107	0.892	48.15	-23.238	-43.295	-46.318
48	0.4	21.6	-208.435	-193.351	-113.052	108	0.9	48.6	-22.62	-42.325	-45.516
49	0.408	22.05	-197.953	-188.671	-112.22	109	0.908	49.05	-22.024	-41.383	-44.728
50	0.417	22.5	-188.127	-184.046	-111.328	110	0.917	49.5	-21.448	-40.466	-43.956
51	0.425	22.95	-178.91	-179.482	-110.381	111	0.925	49.95	-20.891	-39.574	-43.197
52	0.433	23.4	-170.258	-174.986	-109.383	112	0.933	50.4	-20.354	-38.707	-42.453
53	0.442	23.85	-162.13	-170.562	-108.338	113	0.942	50.85	-19.834	-37.863	-41.722
54	0.45	24.3	-154.491	-166.217	-107.251	114	0.95	51.3	-19.332	-37.042	-41.006
55	0.458	24.75	-147.304	-161.953	-106.125	115	0.958	51.75	-18.846	-36.243	-40.302
56	0.467	25.2	-140.539	-157.773	-104.966	116	0.967	52.2	-18.377	-35.466	-39.612
57	0.475	25.65	-134.167	-153.68	-103.775	117	0.975	52.65	-17.922	-34.709	-38.935
58	0.483	26.1	-128.16	-149.676	-102.558	118	0.983	53.1	-17.482	-33.972	-38.271
59	0.492	26.55	-122.495	-145.762	-101.317	119	0.992	53.55	-17.05	-33.245	-37.613
						120	1	54	-16.624	-32.528	-36.962