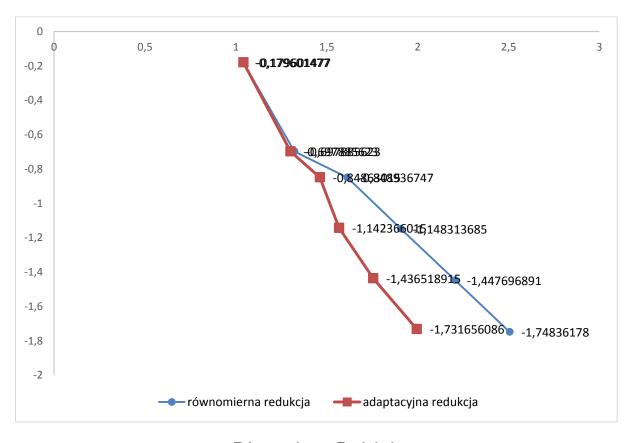


Przemysław Kleszcz Informatyka II st. Niestacjonarne

p1		p2		р3		p1		p2		р	3		
ndof		h1	ndof	h1	ndof	h1		log ndof	log h1	log ndof	log h1	log ndof	log h1
	11	6,61E-01	2	1 2,03E-01	31	1,66	E-01	1,041393	-0,1796	1,322219	-0,6925	1,491362	-0,77885
	21	2,01E-01	4	1 1,08E-01	61	1,27	E-02	1,322219	-0,69789	1,612784	-0,96617	1,78533	-1,89791
	41	1,42E-01	8	1 1,98E-02	2 121	2,86	E-03	1,612784	-0,84894	1,908485	-1,70355	2,082785	-2,54394
	81	7,11E-02	16	1 5,49E-03	241	4,39	E-04	1,908485	-1,14831	2,206826	-2,26059	2,382017	-3,35734
	161	3,57E-02	32	1 1,38E-03	481	0,000)558	2,206826	-1,4477	2,506505	-2,85918	2,682145	-4,25305
	321	1,79E-02	64	1 3,47E-04	961	0,000	070	2,506505	-1,74836	2,806858	-3,4603	2,982723	-5,15465

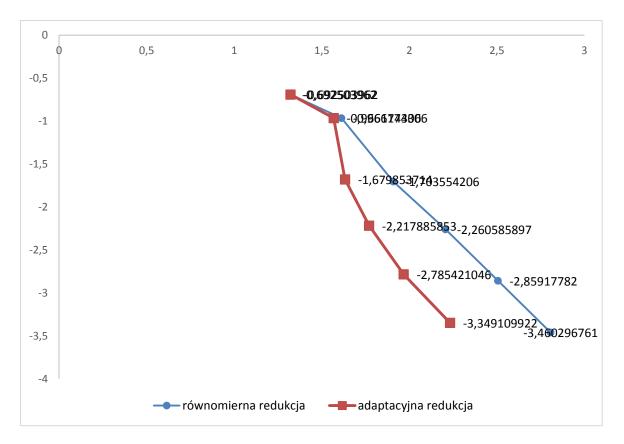
p1		p2		р3		p1		p2		р3			
ndof		h1	ndof	h1	ndof	h1		log ndof	log h1	log ndof	log h1	log ndof	log h1
	11	6,61E-01	2	1 2,03E-01	31	1,66E	-01	1,041393	-0,1796	1,322219	-0,6925	1,491362	-0,77885
	20	2,01E-01	3	7 1,08E-01	37	1,33E	-02	1,30103	-0,69789	1,568202	-0,96617	1,568202	-1,87746
	29	1,42E-01	4	3 2,09E-02	49	4,02E	-03	1,462398	-0,84863	1,633468	-1,67985	1,690196	-2,39534
	37	7,21E-02	5	9 6,06E-03	70	5,73E	-04	1,568202	-1,14237	1,770852	-2,21789	1,845098	-3,24215
	57	3,66E-02	9:	3 1,64E-03	118	1,20E	-04	1,755875	-1,43652	1,968483	-2,78542	2,071882	-3,92191
	99	1,86E-02	17	1 4,48E-04	205	0,000019	992	1,995635	-1,73166	2,232996	-3,34911	2,311754	-4,70071



-1,010517

Adaptacyjna Redukcja

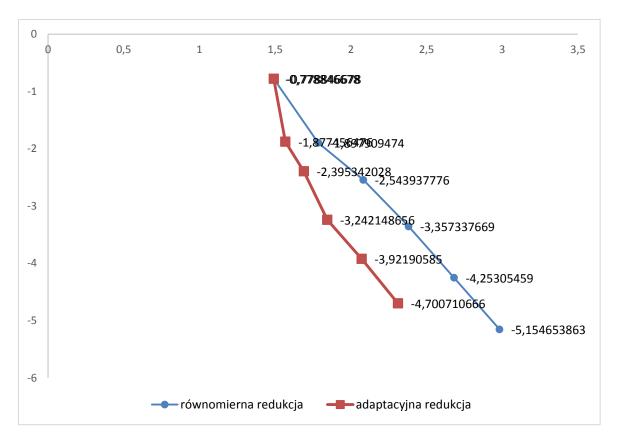
-1,63914



-1,93044

Adaptacyjna Redukcja

-3,15439



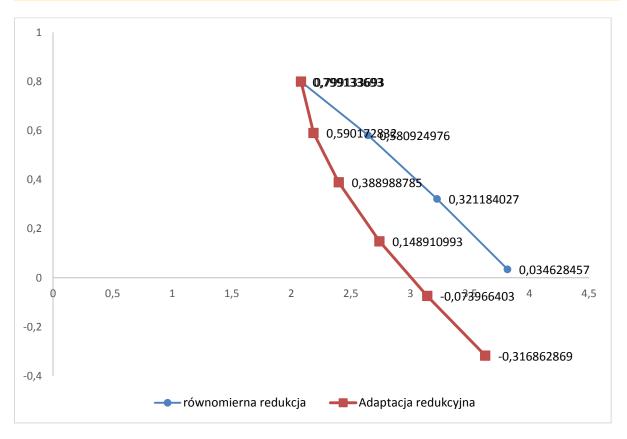
-2,84837

Adaptacyjna Redukcja

-4,40917

p1		p2		p3		p1		p2		р3	
ndof	h1	ndof	h1	ndof	h1	log ndof	log h1	log ndof	log h1	log ndof	log h1
121	6,30E+00	441	4,07E+00	961	2,70E+00	2,082785	0,799134	2,644439	0,609594	2,982723	0,430881
441	3,81E+00	1681	1,68E+00	3721	7,41E-01	2,644439	0,580925	3,225568	0,224015	3,57066	-0,12995
1681	2,10E+00	6561	5,31E-01	14641	1,35E-01	3,225568	0,321184	3,81697	-0,27507	4,165571	-0,8687
6561	1,08E+00	25921	1,43E-01			3,81697	0,034628	4,413652	-0,84558		

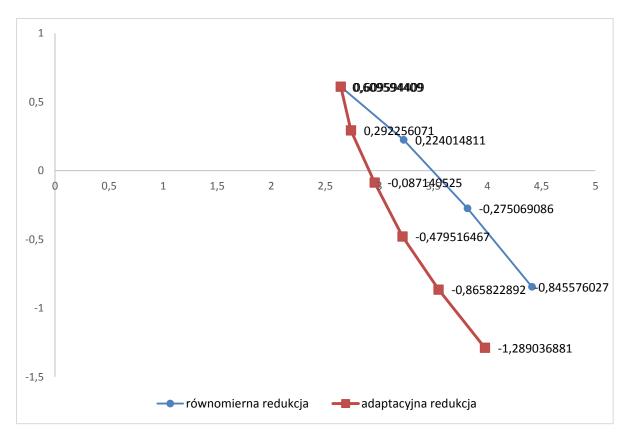
p1		p2		р	р3		p1		p2		3	
ndof		h1	ndof	h1	ndof	h1	log ndof	log h1	log ndof	log h1	log ndof	log h1
	121	6,30E+00	441	4,07E+00	961	2,70E+00	2,082785	0,799134	2,644439	0,609594	2,982723	0,430881
	154	3,89E+00	547	1,96E+00	1168	1,06E+00	2,187521	0,590173	2,737987	0,292256	3,067443	0,026942
	251	2,45E+00	907	8,18E-01	1891	3,61E-01	2,399674	0,388989	2,957607	-0,08714	3,276692	-0,44273
	551	1,41E+00	1641	3,32E-01	3313	1,21E-01	2,741152	0,148911	3,215109	-0,47952	3,520221	-0,91757
	1390	8,43E-01	3543	1,36E-01	5356	3,07E-02	3,143015	-0,07397	3,549371	-0,86582	3,728841	-1,513
	4264	4,82E-01	9499	5,14E-02	11986	9,98E-03	3,629817	-0,31686	3,977678	-1,28904	4,078674	-2,00078



-0,44171

Adaptacyjna Redukcja

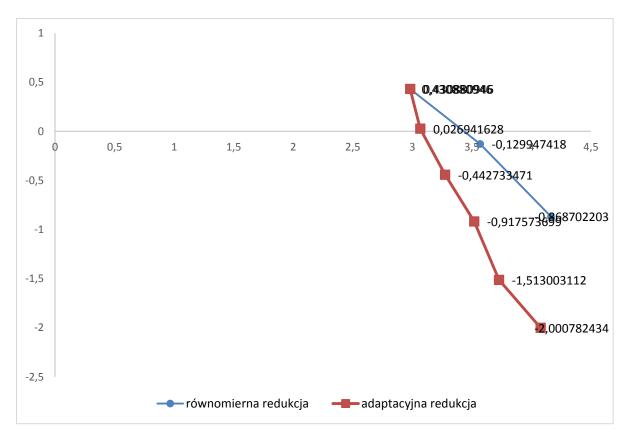
-0,68457



-1,09897

Adaptacyjna Redukcja

-2,19247

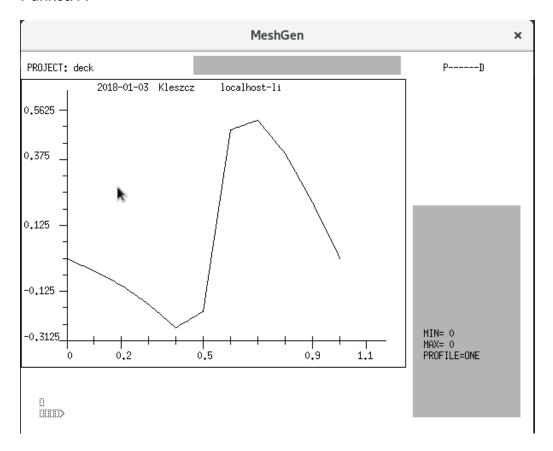


-1,09897

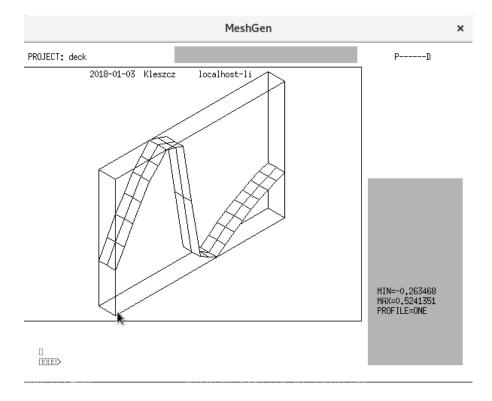
Adaptacyjna Redukcja

-2,19247

RYSUNKI DO ZADANIA Funkca A

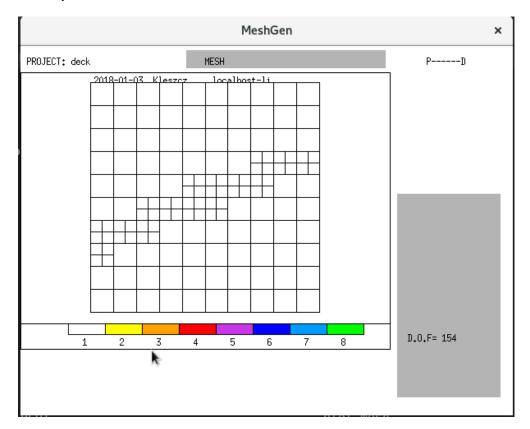


Profile=one

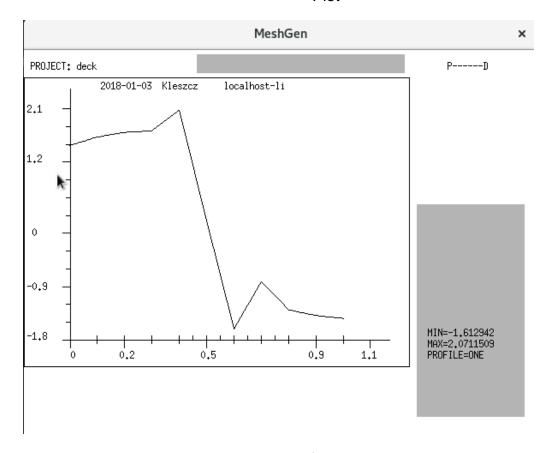


Tridim

Funkcja B



Plot



Profile=one