Untitled

Peter Occil

alpha	beta	Statistic	p-value
1	1	0.00268 - 0.00517	0.13789 -
			0.86545
1	2	0.00264 - 0.00514	0.14197 -
			0.87780
1	3	0.00230 - 0.00443	0.28008 -
			0.95381
1	5	0.00321 - 0.00638	0.03429 -
			0.68057
1	10	0.00204 - 0.00528	0.12248 -
-	105 /100	0.00050 0.00405	0.98507
1	125/100	0.00253 - 0.00427	0.32272 -
1	2 /0	0.00000 0.00526	0.90738
1	3/2	0.00298 - 0.00536	0.11318 -
1	5/2	0.00287 - 0.00541	$0.76665 \\ 0.10661 -$
1	5/2	0.00287 - 0.00341	0.10001 - 0.80628
1	17/2	0.00269 - 0.00474	0.21107 -
1	11/2	0.00203 0.00414	0.86153
1	775/100	0.00228 - 0.00377	0.47676 -
-		0.00220 0.00011	0.95750
2	1	0.00235 - 0.00532	0.11823 -
			0.94533
2	2	0.00258 - 0.00410	0.37005 -
			0.89392
2	3	0.00253 - 0.00524	0.12807 -
			0.90600
2	5	0.00258 - 0.00597	0.05646 $-$
			0.89379
2	10	0.00295 - 0.00409	0.37388 -
			0.77665
2	125/100	0.00304 - 0.00594	0.05884 $-$
			0.74390

alpha	beta	Statistic	p-value
2	3/2	0.00255 - 0.00458	0.24470 -
			0.90042
2	5/2	0.00292 - 0.00677	0.02042 -
	/0		0.78780
2	17/2	0.00187 - 0.00487	0.18646 -
0	775 /100	0.00100 0.00515	0.99501
2	775/100	0.00188 - 0.00515	$0.14078 - \ 0.99443$
3	1	0.00247 - 0.00463	0.99443
0	1	0.00247 0.00409	0.92108
3	2	0.00247 - 0.00476	0.20795 -
	-	0.0021.	0.91940
3	3	0.00207 - 0.00503	0.15982 -
			0.98301
3	5	0.00286 - 0.00442	0.28342 -
			0.80941
3	10	0.00288 - 0.00426	0.32300 -
_			0.80146
3	125/100	0.00215 - 0.00559	0.08781 -
0	2./2	0.00000 0.00410	0.97549
3	3/2	0.00228 - 0.00419	0.34384 -
3	5/2	0.00321 - 0.00534	$0.95660 \\ 0.11494 -$
5	5/2	0.00521 - 0.00554	0.68000
3	17/2	0.00268 - 0.00419	0.34296 -
9	11/2	0.00200 0.00110	0.86672
3	775/100	0.00311 - 0.00434	0.30273 -
	1		0.71722
5	1	0.00383 - 0.00629	0.03848 -
			0.45435
5	2	0.00311 - 0.00639	0.03355 -
			0.72059
5	3	0.00264 - 0.00600	0.05457 -
_	_	0.00010 0.00400	0.87725
5	5	0.00213 - 0.00402	0.39440 -
E	10	0.00210 0.00470	0.97712
5	10	0.00319 - 0.00479	0.20187 - 0.69070
5	125/100	0.00285 - 0.00455	0.09070 0.25145 –
•	120/100	0.00200 0.00400	0.23149 - 0.81080
5	3/2	0.00380 - 0.00529	0.12191 -
-	~/ -		0.46666
5	5/2	0.00271 - 0.00516	0.13955 -
	,		0.85629

alpha	beta	Statistic	<i>p</i> -value
5	17/2	0.00240 - 0.00552	0.09516 $-$
			0.93587
5	775/100	0.00213 - 0.00751	0.00713 -
10	4	0.00100 0.00500	0.97741
10	1	0.00199 - 0.00728	0.00992 -
10	2	0.00189 - 0.00397	0.98918 0.40986 $-$
10	2	0.00189 - 0.00397	0.40980 - 0.99393
10	3	0.00188 - 0.00513	0.99393
10	3	0.00100 0.00013	0.99438
10	5	0.00285 - 0.00484	0.19177 -
		0.00200 0.00101	0.81264
10	10	0.00320 - 0.00491	0.18015 -
			0.68547
10	125/100	0.00352 - 0.00516	0.13889 -
			0.56399
10	3/2	0.00279 - 0.00652	0.02840 -
			0.83100
10	5/2	0.00373 - 0.00860	0.00123 -
			0.48877
10	17/2	0.00289 - 0.00464	0.23286 -
			0.79801
10	775/100	0.00285 - 0.00512	0.14533 -
105 /100	1	0.00000 0.00000	0.81237
125/100	1	0.00239 - 0.00690	0.01713 -
125/100	2	0.00332 - 0.00592	0.93849 0.06031 $-$
125/100	2	0.00332 - 0.00392	0.64170
125/100	3	0.00200 - 0.00640	0.04170
120/100	0	0.00200 0.00040	0.98847
125/100	5	0.00221 - 0.00551	0.09565 -
-,			0.96735
125/100	10	0.00207 - 0.00482	0.19637 -
,			0.98272
125/100	125/100	0.00281 - 0.00617	0.04464 $-$
			0.82325
125/100	3/2	0.00231 - 0.00551	0.09570 -
			0.95206
125/100	5/2	0.00287 - 0.00490	0.18172 -
107/100	15/0		0.80388
125/100	17/2	0.00195 - 0.00686	0.01802 -
105/100	BBE /4.00	0.00017 0.00007	0.99152
125/100	775/100	0.00317 - 0.00697	0.01553 -
			0.69674

lpha	beta	Statistic	$p ext{-value}$
/2	1	0.00253 - 0.00512	0.14500 -
′2	2	0.00300 - 0.00529	0.90682 0.12140 $-$
2	2	0.00300 - 0.00329	0.12140 - 0.75842
2	3	0.00250 - 0.00480	0.19972 -
			0.91351
2	5	0.00270 - 0.00556	0.09118 -
2	10	0.00354 - 0.00435	0.85826 0.30011 -
_	10	0.00001 0.00100	0.55685
2	125/100	0.00212 - 0.00704	0.01403 -
_	- 1-		0.97826
2	3/2	0.00240 - 0.00598	0.05629 -
n	r /o	0.00202 0.00627	0.93575
2	5/2	0.00293 - 0.00627	0.03927 - 0.78521
2	17/2	0.00300 - 0.00543	0.10521 0.10515 -
_		0.00000 0.00013	0.76066
2	775/100	0.00216 - 0.00547	0.10011 -
			0.97327
	1	0.00224 - 0.00509	0.14972 -
	0	0.00000 0.00407	0.96348
	2	0.00282 - 0.00497	0.16902 - 0.82208
	3	0.00189 - 0.00519	0.02200 0.13560 $-$
	· ·	0.00100 0.00010	0.99395
	5	0.00251 - 0.00539	0.10901 -
			0.91078
	10	0.00323 - 0.00585	0.06513 -
	107 /100	0.00000 0.00000	0.67312
	125/100	0.00277 - 0.00757	0.00647 - 0.83814
}	3/2	0.00304 - 0.00539	0.03014
•	5/2	0.00001 0.00000	0.74642
2	5/2	0.00217 - 0.00425	0.32811 -
	,		0.97296
	17/2	0.00167 - 0.00737	0.00881 $-$
	FFF (4.00	0.00000 0.00100	0.99904
2	775/100	0.00230 - 0.00483	0.19415 -
7/2	1	0.00243 - 0.00592	0.95424 0.06046 $-$
- <u>-</u>	1	0.00240 - 0.00092	0.00040 - 0.92941
/2	2	0.00263 - 0.00486	0.18769 -
			0.88093

alpha	beta	Statistic	p-value
17/2	3	0.00238 - 0.00692	0.01670 -
			0.93983
17/2	5	0.00246 - 0.00595	0.05825 $-$
			0.92327
17/2	10	0.00370 - 0.00457	0.24649 -
			0.49887
17/2	125/100	0.00313 - 0.00349	0.57793 -
			0.71119
17/2	3/2	0.00270 - 0.00515	0.14046 $-$
			0.85874
17/2	5/2	0.00256 - 0.00477	0.20499 -
1-10	1-10		0.89949
17/2	17/2	0.00219 - 0.00422	0.33605 -
1-10	/100		0.97067
17/2	775/100	0.00246 - 0.00393	0.42190 -
/4.00	4	0.0004= 0.004=0	0.92291
775/100	1	0.00247 - 0.00473	0.21381 -
FFF /100	2	0.00000 0.00400	0.91997
775/100	2	0.00299 - 0.00483	0.19419 -
PPF /100	0	0.00041 0.00007	0.76185
775/100	3	0.00241 - 0.00687	0.01781 -
775 /100	۲	0.00007 0.00076	0.93260
775/100	5	0.00287 - 0.00656	0.02698 -
775/100	10	0.00211 - 0.00525	0.80549 0.12756 $-$
775/100	10	0.00211 - 0.00525	0.12750 - 0.97881
775/100	125/100	0.00228 - 0.00480	0.20005 -
110/100	120/100	0.00220 0.00400	0.95744
775/100	3/2	0.00208 - 0.00452	0.25800 -
110/100	0/2	0.00200 0.00492	0.98231
775/100	5/2	0.00229 - 0.00453	0.25670 -
/ 100	<i>□</i> / -	0.00220 0.00100	0.95550
775/100	17/2	0.00220 - 0.00439	0.29091 -
, 200	-·/ -	0.00220 0.00100	0.96916
775/100	775/100	0.00292 - 0.00571	0.07689 -
/ = = =	/ =	3.33232 3.300,1	0.78689