

parm			orig		inno				time(sec)		space	iter
n	c	p_f	st	tr	st	tr	al	f/b	user	real	(GB)	
5	1	$\frac{9}{10}$	7	44	7	56	18	fwd	52.48	52.56	0.01	2L
								bwd	0.01	0.06	0.01	2L
7	1	$\frac{3}{4}$	9	88	9	118	26	fwd	0.15	0.21	0.03	2L
								bwd	0.02	0.07	0.01	2L
10	2	$\frac{4}{5}$	12	224	12	280	54	fwd	802.47	803.64	0.35	2L
								bwd	0.05	0.12	0.03	2L
20	6	$\frac{4}{5}$	22	1514	22	1696	238	fwd	TO			
								bwd	1.32	1.51	0.78	2L
30	6	$\frac{4}{5}$	32	4732	32	5112	550	fwd	SF			
								bwd	11.84	12.82	5.99	2L