



























Flat pro	PROF					
* time 84. 9. 2.9 2.0	54 2.2 33 2.5 99 2.6	e self seconds 7 2.27 3 0.25 1 0.08 8 0.07	6665307 54328749 1	self s/call 0.00 0.00 0.08 0.07	0.00 0.00 2.61	quicksort
 nai %ti cur sel cal sel 		of the fun- ntage of t conds: [s time sper of times erage time	ction ime spent kipping, a nt executi function v e per exec	t executin is this isr ng this fu vas caller cution (et	n't all tha inction d (exclue xcluding	t useful] ding recursi descender

l graph profile								
<u> </u>	<u> </u>							
index	% time	self	children	called	name <spontaneous></spontaneous>			
[1]	100 0	0 00	2.68		main [1]			
1-1					quicksort [2]			
		0.07	0.00	1/1	fillArray [5]			
			1	3330614	quicksort [2]			
		0.08			main [1]			
[2]					14 quicksort [2]			
		2.27	0.25 6	665307/666530	7 partition [3]			
			1	3330614	quicksort [2]			
		2.27	0.25 6	665307/666530	 7 quicksort [2]			
[3]	94.4	2.27	0.25 6	665307	partition [3]			
		0.25	0.00 5	4328749/54328	749 swap [4]			
		0.25	0.00 5	4328749/54328	 749 partition [3]			
[4]				4328749				
		0 07	0 00	1/1	 main [1]			
					fillArray [5]			



























