



























| lat profil | е | | | | | |
|--|-------------|--|---|--|---|--|
| % c | umulative | self | | self | total | |
| time | seconds | seconds | calls | s/call | s/call | name |
| 84.54 | | | | | | partition |
| 9.33 | 2.53 | 0.25 | 54328749 | | | |
| | 2.61 | | 1 | | | quicksort |
| 2.61 | 2.68 | 0.07 | 1 | 0.07 | 0.07 | fillArray |
| name %tim cumu self s calls: | /call: aver | the fund age of ti onds: [s me sper of times f age time | ction me spent kipping, a nt executi function w e per exec | executir s this isr ng this fu vas called | n't all tha inction d (excluo kcluding | t useful] ding recursi descender |

| Il graph profile index % time self children called name [1] 100.0 0.00 2.68 main [1] 0.08 2.53 1/1 quicksort [2] 0.07 0.00 1/1 fillArray [5] |
|--|
| <pre></pre> |
| 0.08 2.53 1/1 quicksort [2] 0.07 0.00 1/1 fillArray [5] |
| 0.08 2.53 1/1 quicksort [2] 0.07 0.00 1/1 fillArray [5] |
| 0.07 0.00 1/1 fillArray [5] |
| 0.08 2.53 1/1 main [1] [2] 97.4 0.08 2.53 1+13330614 quicksort [2] |
| 0.08 2.53 1/1 main [1] [2] 97.4 0.08 2.53 1+13330614 quicksort [2] |
| [2] 97.4 0.08 2.53 1+13330614 quicksort [2] |
| |
| 2.27 0.25 6665307/6665307 partition [3] |
| 13330614 quicksort [2 |
| 2.27 0.25 6665307/6665307 guicksort [2] |
| [3] 94.4 2.27 0.25 6665307 partition [3] |
| 0.25 0.00 54328749/54328749 swap [4] |
| 0.25 0.00 54328749/54328749 partition [|
| [4] 9.4 0.25 0.00 54328749 swap [4] |



























