
Subject: Sorting

Posted by [csillag](#) on Tue, 17 Aug 1993 15:39:54 GMT

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It seems to me that the time the PV-WAVE procedure SORT needs to sort an array depends on n^2 (n =nb. of elements in array). I would like to have a quicker sorting procedure.

Before I write a QUICKSORT procedure, I would like to know if somebody did that job already and if yes, if I could get this procedure (or any sorting procedure that works with an $n \log(n)$ time dependency).

Thanks,
Andre Csillaghy
