Subject: Re: Stable Sort algorithm
Posted by JeyCi on Mon, 24 Mar 2025 21:05:36 GMT

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Didier wrote on Thu, 20 March 2025 19:48
If you want to transform an unstable alogrithm into stable one, you just need to add data index comparison in you're comparison criteria.

as I remember, he took comparator from here. He is developing COM and uses sorting of pointers to memory - that is considered to be faster, but as Iknow, UPP IDE also works with stack and heap directly in its source-files, just hiding pointers to Core and other packages.