
Subject: Re: Cairo

Posted by [mirek](#) on Tue, 13 Jan 2009 16:55:49 GMT

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Well, these preliminary results look promising:

TIMING Cairo lion : 156.00 ms - 7.80 ms (156.00 ms / 20), min: 7.00 ms, max: 9.00 ms,
nesting: 1 - 20

TIMING Cairo tree : 2.85 s - 142.70 ms (2.85 s / 20), min: 139.00 ms, max: 146.00 ms,
nesting: 1 - 20

TIMING AGGUPP lion : 46.00 ms - 2.30 ms (46.00 ms / 20), min: 1.00 ms, max: 3.00 ms,
nesting: 1 - 20

TIMING AGGUPP tree : 627.00 ms - 31.35 ms (627.00 ms / 20), min: 29.00 ms, max: 34.00
ms, nesting: 1 - 20

I have heard AGG is fast. It really is

Mirek

EDIT: I have noticed that in tree, I left AGG to go up to size 0.5, so it was at disadvantage. With the same requirements, it is much faster than that.. (above numbers are updated to size < 1).
