

ERRATA

Page 84, in the first paragraph:

- “Consequently, as the intersection graph of any orthogonal grid is bipartite, and it can be constructed in $O(n + t)$ time (Finke and Hinchris, 1995), by Theorem 2.5 and Theorem 2.7, we get the following corollary.”

SHOULD BE:

“Consequently, as the intersection graph of any orthogonal grid is bipartite, and it can be constructed in $O(n \log n + t)$ time (Mantler and Snoeyink, 2001), by Theorem 2.5 and Theorem 2.7, we get the following corollary.”

A. Mantler, J. Snoeyink: Intersecting red and blue line segments in optimal time and precision. *Lecture Notes in Computer Science* 2098, 244-251 (2001)

- “**Corollary 5.2** *The FTG and MinFTG problem in orthogonal grids can be solved in $O(n + t)$ and $O(nt^2)$ time, respectively.*”

SHOULD BE:

“**Corollary 5.2** *The FTG and MinFTG problem in orthogonal grids can be solved in $O(n \log n + t)$ and $O(nt^2)$ time, respectively.*”

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