DESIGN PRINCIPLES

The diagram is composed of multiple station intervals. Each station interval contains trains running at different time.

- How to optimize?
- How to only draw the trains that needed to be drawn? Are there any sort of techniques to reduce the complexity?
- How to prevent $O(n)$ and only use $O(1)$ and $O(\log n)$ algorithms?

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Reducing Complexity

- Storing indicies
- This works very well!

Features
Features include exporting heatmaps and diagrams.