

This is a Test

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# 1 Introduction

This is a **nice** table 1

	<b>A1-A2</b>	<b>A1-A3</b>	<b>A1-A4</b>
<b>Number of Probes</b>	36000	36000	36000
<b>Min (ns)</b>	-55	-61	-53
<b>Max (ns)</b>	47	49	54
<b>5-Perc (ns)</b>	-27	-32	-27
<b>25-Perc (ns)</b>	-7	-14	-9
<b>Median (ns)</b>	-4	-5	0
<b>75-Perc (ns)</b>	-1	4	11
<b>95-Perc (ns)</b>	19	24	29
<b>99-Perc (ns)</b>	30	34	39
<b>Mean (ns)</b>	-4.264	-4.714	0.625
<b>StdDev (ns)</b>	12.042	15.966	16.529

Table 1: Serial PTP Results - A1 PTP Grandmaster Clock

Red Blue text text

## 2 Research Questions

This is a **very** nice map of the internet SCIENTIFIC. IN figure 1 you can see this Very Good!!!

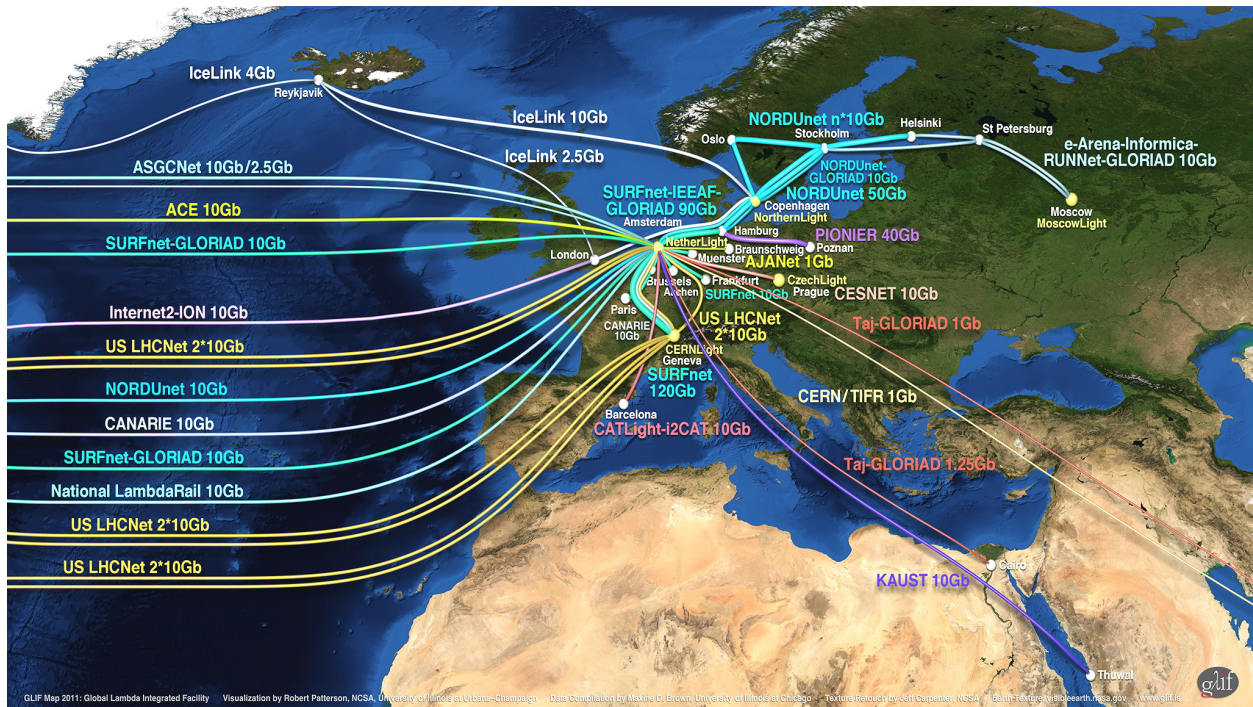


Figure 1: GLIF Map 2011

And even *better* THAT!!! this is  $\text{\LaTeX}$

### 3 Approach

subsection without number

text **bold text** text. Some math:  $2 + 2 = 5$

#### 3.1 subsection

text *emphasized text* text. [2] discovered the structure of DNA.

This is a sophisticated enumeration

1. test
  2. test3
- testing
  - hello world

### 4 Quotes and Fonts

An example of a short quote:

This is the short quote This second part is made up of two lines, if I add enough characters I should make it. . .

This is the end of the short quote

This is a math equation

$$k^2 \geq 1, x = \frac{x + z/2}{y^2 + 1} \tag{1}$$

## References

- [1] M. Goossens, F. Mittelbach, et al. *The L<sup>A</sup>T<sub>E</sub>X Companion*. Addison-Wesley. 1994.
- [2] Martin Leucht.