

Block title

Block content with formula

$$f(x) = \frac{1}{\sigma\sqrt{2\pi}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$

- Some list
- Some list

The note.

Presentation Title

└ Section title

└ References

REFERENCES

Stefanov, E., van Dijk, M., Shi, E., Fletcher, C., Ren, L., Yu, X., and Devadas, S. (2013). Path oram: An extremely simple oblivious ram protocol. In *Proceedings of the 2013 ACM SIGSAC Conference on Computer Communications Security*, pages 299-310. ACM.

The references