AERR presentation

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Agenda

- Introduction

- Conclusion

Introduction

A citation here to test the markdown (Necula, 1997)

Next page of the presentation

- We can include latex!

$$\sigma = \frac{1}{2} \left(\frac{1}{\sqrt{2\pi}} \exp \left(-\frac{1}{2} \left(x - \mu \right)^2 \right) \right)$$

Conclusion

Conclusion

Images in markdown format!

Figure 1: Haskell Brooks Curry

Necula, G. C. (1997). Proof-carrying code. *Proceedings of the 24th ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages*, 106–119.