Algebraic Logic of Secrets

Omar Gamal Eldin

52-9805

June 25, 2025

Supervised by: Prof. Haythem O. Ismail

Outline

Introduction

Text1

Text2

Conclusion

Introduction

- **Text**

-
$$\llbracket \mathrm{Mem}(\tau_1, \tau_2) \rrbracket_{\mathcal{V}}^{h,t} = \mathcal{V}(\mathrm{Mem})(\llbracket \tau_1 \rrbracket_{\mathcal{V}}^{h,t}, \llbracket \tau_2 \rrbracket_{\mathcal{V}}^{h,t}), \quad \tau_1 \in \sigma_A, \ \tau_2 \in \sigma_G.$$

-
$$\mathfrak{A}\mathfrak{S}$$

Text1

Conclusion