

Quantum LTC With Positive Rate

David Ponarovsky

December 9, 2022

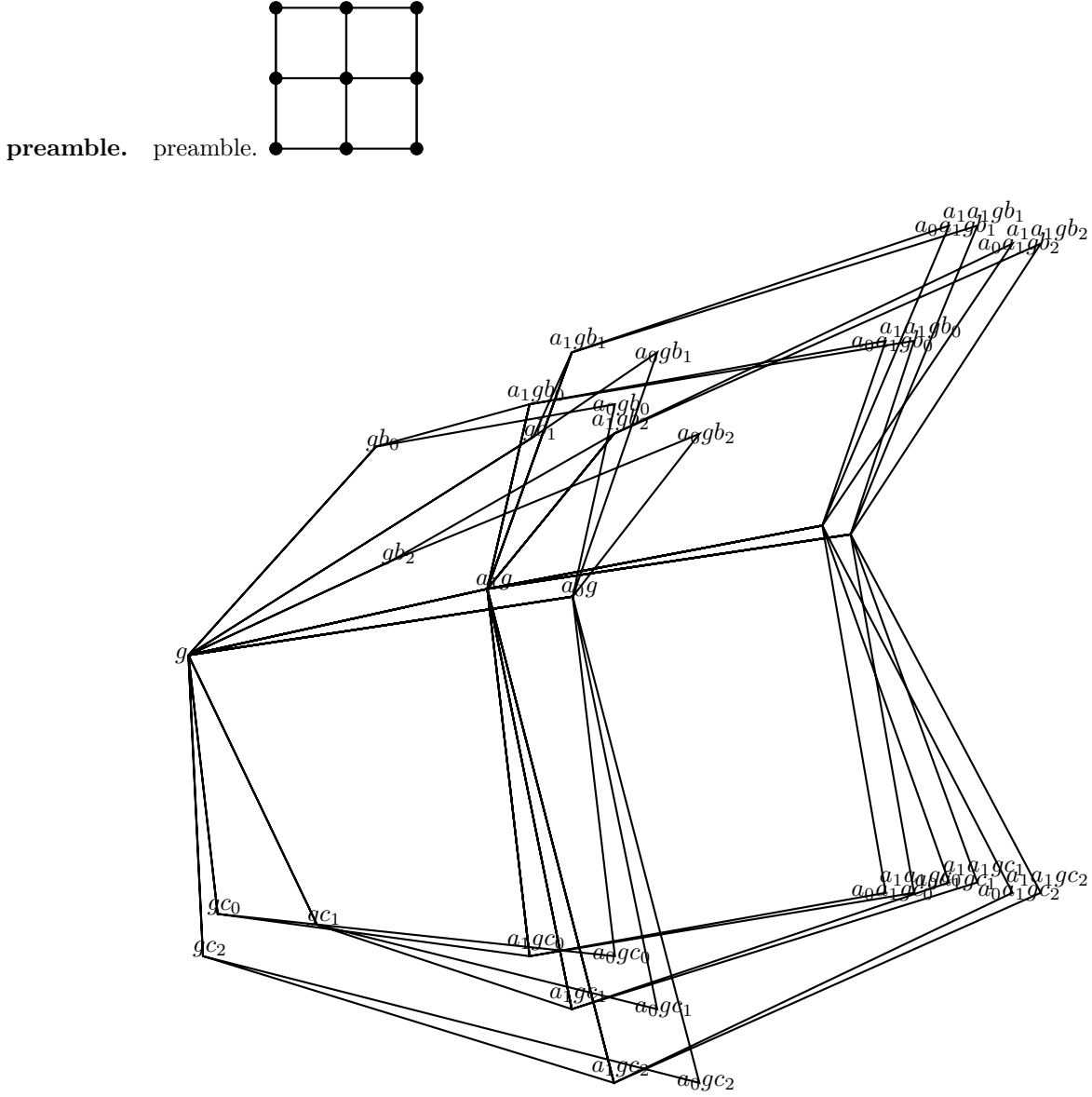


Figure 1: Square of the complex, with edges $(g, ag), (agb, gb) \in E_A, (g, gb), (agb, ag) \in E_B$.

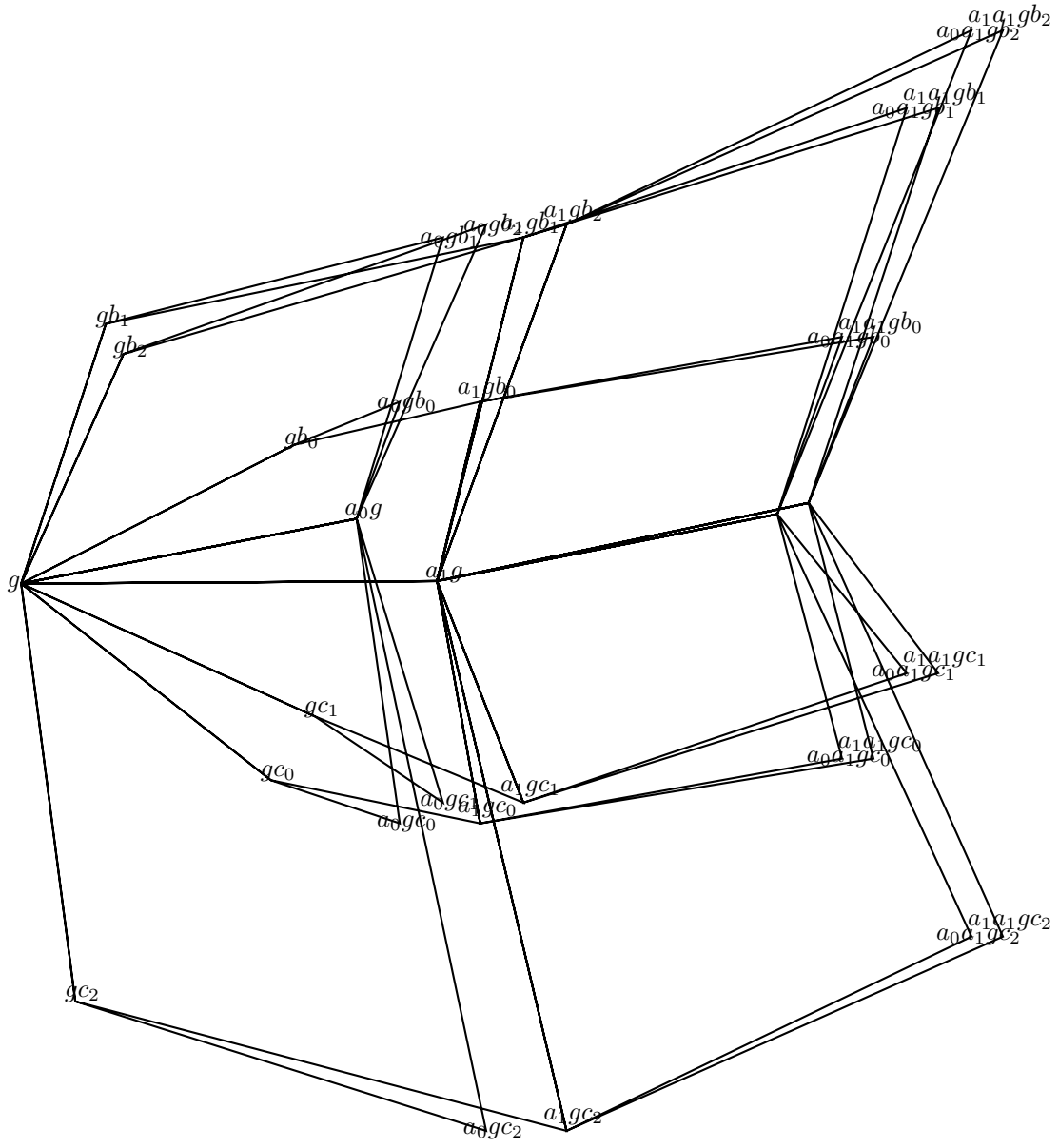


Figure 2: Square of the complex, with edges $(g, ag), (agb, gb) \in E_A, (g, gb), (agb, ag) \in E_B$.

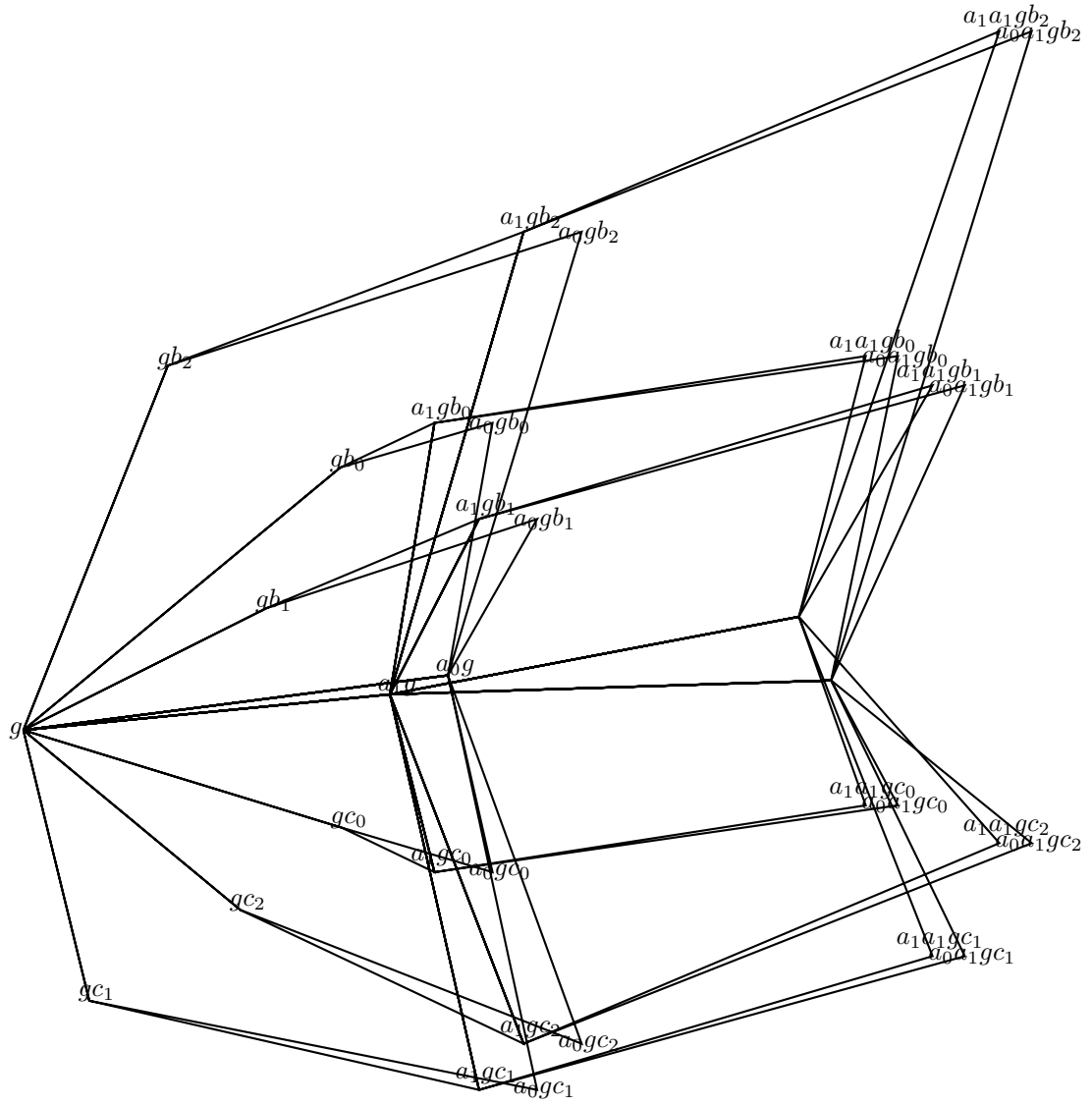


Figure 3: Square of the complex, with edges $(g, ag), (agb, gb) \in E_A$, $(g, gb), (agb, ag) \in E_B$.

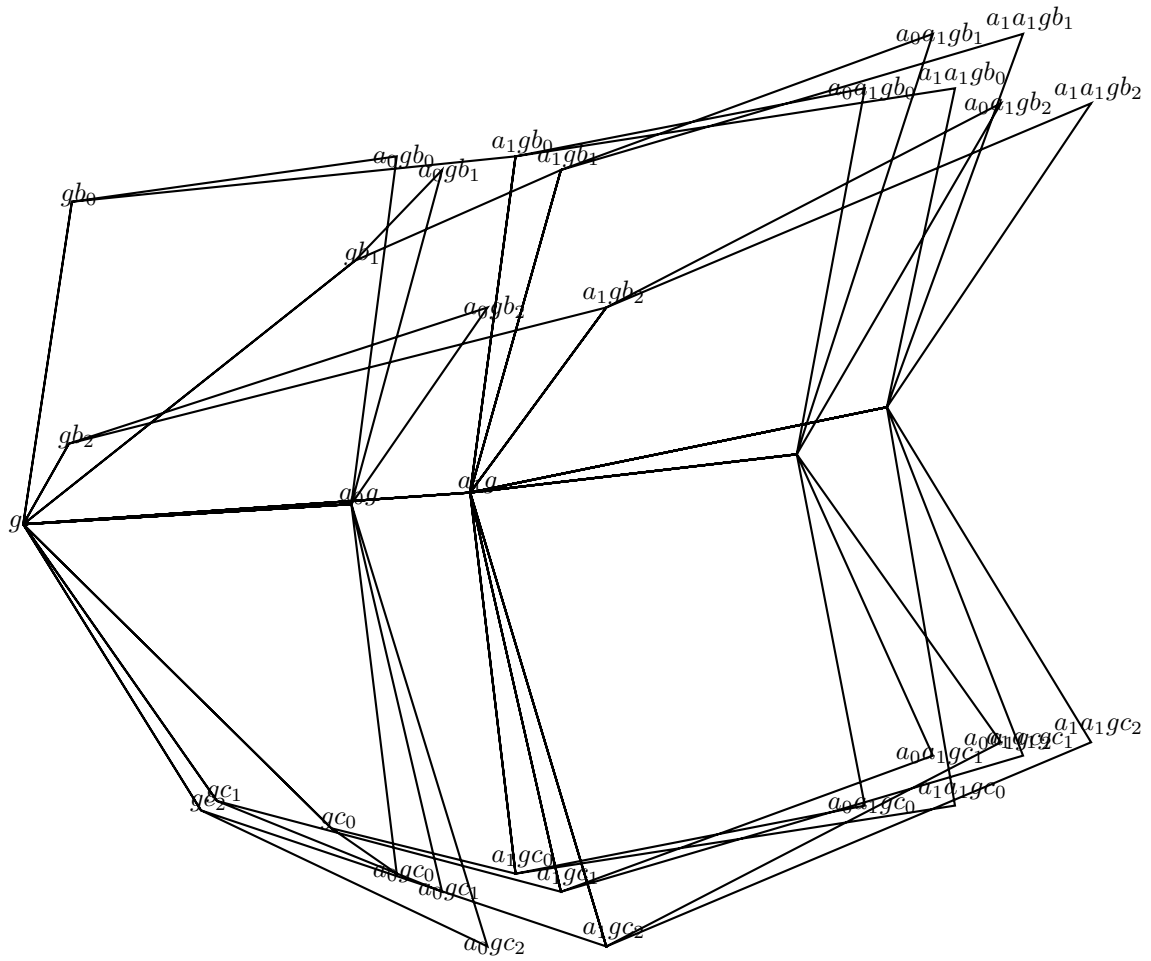


Figure 4: Square of the complex, with edges $(g, ag), (agb, gb) \in E_A, (g, gb), (agb, ag) \in E_B$.