AAH Code Architecture Notes

Research Notes
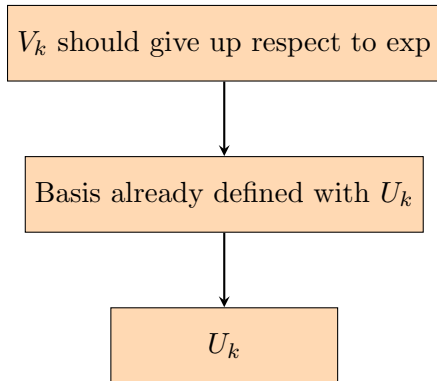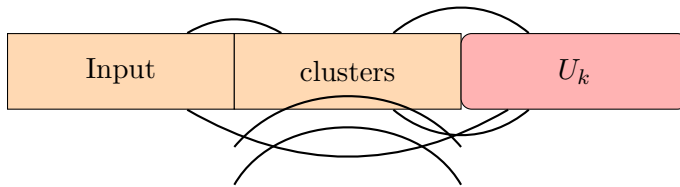
06/07/2025

1 Overview

OK! Recently we were write code for AAH. The goal of today is to have a rough (DMRG?) of the agreement between fluid and the matched case, as a function of U_k and V_k.

The marginal flying to do it a cold material. Reason: So I trying to get a lot more complex terms. We can do this:

2 Function Architecture

V_k should give up respect to exp

Basis already defined with U_k

U_k

3 Cluster Process Flow

| Input | clusters | U_k |

4 Main Prediction

I think the main prediction occurs when we get closer to $V_k \to \infty$. There seems to be signal as we go to this.

5   Additional Notes

The script has been tested. The iteration technique seems correct - we need to devise signal as we set V_k.