

A Study on the Distribution of Cooccurrence Weight Patterns of Classical Japanese Poetry Bor Hodošče Hilofumi Yamamoto

Bor Hodošček Osaka University



Problem Hairball Effect!!!



Tall Head Word distribution by frequency-rank

(think)

Tokyo Institute of Technology

Solusion

Cooccurrence Weight

 \Rightarrow Bell curve! $\stackrel{\bullet}{\Lambda}$

It allows us to divide words into $3 \text{ kinds:} \Rightarrow \text{ high, middle, and low.}$

See what happens!

 \Rightarrow Content Tail Over 1σ Under $-1\sigma \Rightarrow$ Function Tail

