Conclusions
and Further works

- Formulate query-focused video summarization as ranking task

- CHAN is firstly encodes the video shots in parallel, then computes relevance scores between each shot and query and finally generate query-related video summary

- Extensive experiments on the benchmark dataset show the effectiveness and efficiency of CHAN

- The authors are going to design a more general model which can generate video summary for new queries.

Comments

of Convolutional Hierarchical Attention Network for Query-Focused Video Summarization

- Encode video shots in parallel