

# CRUISE at the NTCIR-18 Mission Impossible Task

Tom A. Cruise  
Disavowed  
U.S.A  
toma@cruise.com

Tom B. Cruise  
Disavowed  
U.S.A  
tomb@cruise.com

Tom C. Cruise  
Disavowed  
U.S.A  
tomc@cruise.com

Tom D. Cruise  
Disavowed  
U.S.A  
tomd@cruise.com

Tom E. Cruise  
Disavowed  
U.S.A  
tome@cruise.com

Tom F. Cruise  
Disavowed  
U.S.A  
The Last Samurai Corporation  
Japan  
tomf@cruise.com

## Abstract

The CRUISE team participated in the Climb the Dubai Tower (CDT) subtask of the NTCIR-18 Mission Impossible Task [1]. This paper reports our approach to solving the problem and discusses the official results.

To get familiarize the participant papers, please also refer to the past NTCIR proceedings<sup>1</sup>. Note that the copyright and page number should be blank in the submitted version; they will be automatically added during the publication process.

## Keywords

query expansion, learning to rank

## Team Name

CRUISE

## Subtasks

Climb the Dubai Tower (Chinese, English, Japanese)

## 1 Introduction

The CRUISE team participated in the Climb the Dubai Tower (CDT) subtask of the NTCIR-18 Mission Impossible Task [1]. This paper reports our approach to solving the problem and discusses the official results.

## 2 Related Work

This section briefly discusses the past work.

## 3 Methods

This section describes out approach to solving the problem.

## 4 Experiments

This section discusses the official results of the Mission Impossible Task.

## 5 Conclusions

This section concludes the paper.

## References

- [1] Tom I. Cruise and Tom J. Cruise. 2025. Overview of the NTCIR-18 Mission Impossible Task. In *Proceedings of the NTCIR-18 Conference*.

<sup>1</sup>[https://research.nii.ac.jp/ntcir/workshop/OnlineProceedings17/NTCIR/toc\\_ntcir.html](https://research.nii.ac.jp/ntcir/workshop/OnlineProceedings17/NTCIR/toc_ntcir.html)