COSC 444/544 - Computer Vision

Project Part I, Research Notes January 27, 2025

Research Papers

- 1. Riley Eaton
 - 1.1. Visual Object Tracking using Adaptive Correlation Filters
 - 1.2. Online Object Tracking: A Benchmark
- 2. Wanju Luo
 - $2.1.\ Paper\ \#1\ Name$
 - $2.2.\ Paper\ \#2\ Name$
- 3. Dichen Feng
 - 3.1. *Paper #1 Name*
 - 3.2. *Paper #2 Name*
- 4. Henry Pak
 - $4.1.\ Paper\ \#1\ Name$
 - $4.2.\ Paper\ \#2\ Name$
- 5. Santam
 - $5.1.\ Paper\ \#1\ Name$
 - 5.2. *Paper #2 Name*

Research Summary

The following are summaries of the papers selected by each group member.

1.1 Visual Object Tracking using Adaptive Correlation Filters

Reviewer: Riley Eaton

Summary:

Key Points & Concepts:

• Point Description

1.2 Online Object Tracking: A Benchmark

Reviewer: Riley Eaton

Summary:

Key Points & Concepts:

• Point Description

2.1 Paper Name

Reviewer: Wanju Luo

Summary:

Key Points & Concepts:

• Point Description

2.2 Paper Name

Reviewer: Wanju Luo

Summary:

Key Points & Concepts:

• Point Description

3.1 Paper Name

Reviewer: Dichen Feng

Summary:

Key Points & Concepts:

• Point Description

3.2 Paper Name

Reviewer: Dichen Feng

Summary:

Key Points & Concepts:

• Point Description

4.1 Paper Name

Reviewer: Henry Pak

Summary:

Key Points & Concepts:

• Point Description

$4.2\ Paper\ Name$

Reviewer: Henry Pak

Summary:

Key Points & Concepts:

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5.1 Paper Name

Reviewer: Santam

Summary:

Key Points & Concepts:

• Point Description

$5.2\ Paper\ Name$

Reviewer: Santam

Summary:

Key Points & Concepts:

 \bullet ${\bf Point}$ Description