Team 30 Image Stitching Project

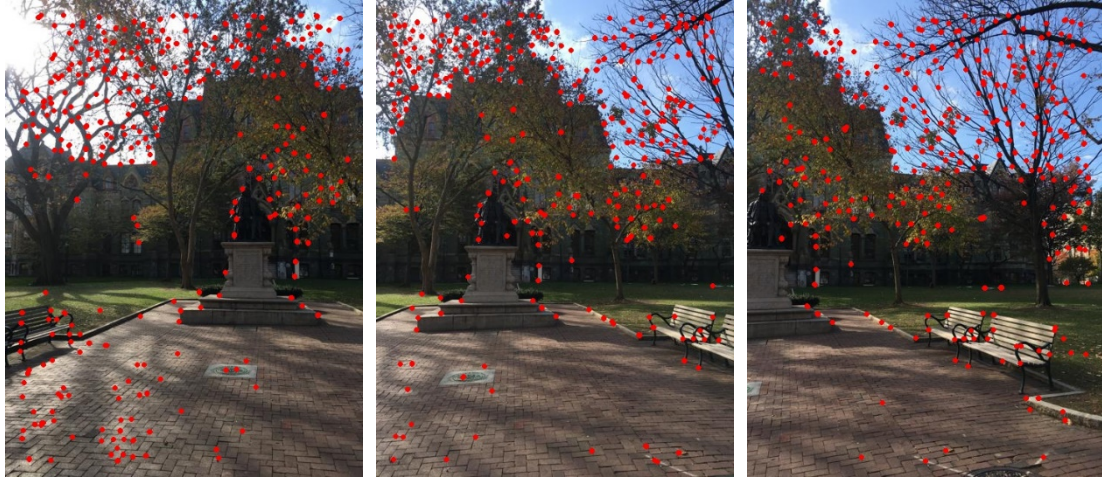**Photo Set A: Franklin Field**

1. Harris Corner Detector:

Fig 1.1.1 Result of Harris Corner Detector (500 points shown)
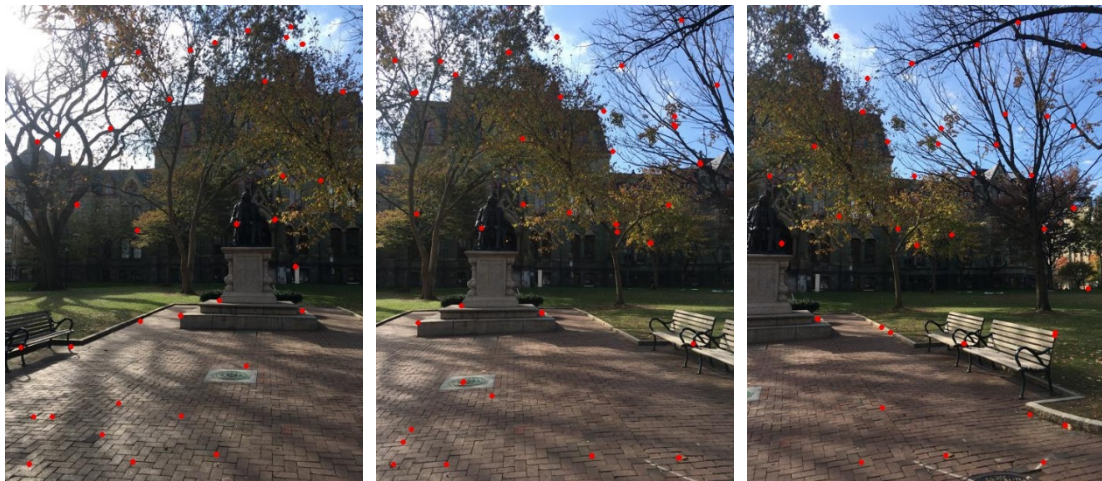
2. Adaptive Non-maximum Suppression

Fig 1.2.1 Result of ANMS (50 points shown)

3. Feature Descriptor and RANSAC

Fig 1.3.2 Matches for Middle and Right Images

Photo Set B: Cabin

1. Harris Corner Detector:

Fig 2.1.1 Result of Harris Corner Detector (500 points shown)

2. Adaptive Non-maximum Suppression

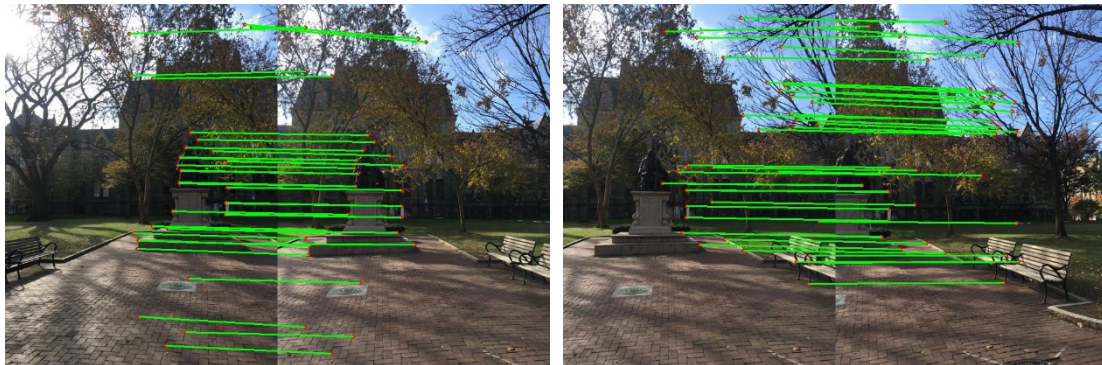Fig 2.2.1 Result of ANMS (50 points shown)

3. Feature Descriptor and RANSAC

Fig 2.3.2 Matches for Middle and Right Images

Photo Set C: Sign

1. Harris Corner Detector:

Fig 3.1.1 Result of Harris Corner Detector (500 points shown)

2. Adaptive Non-maximum Suppression

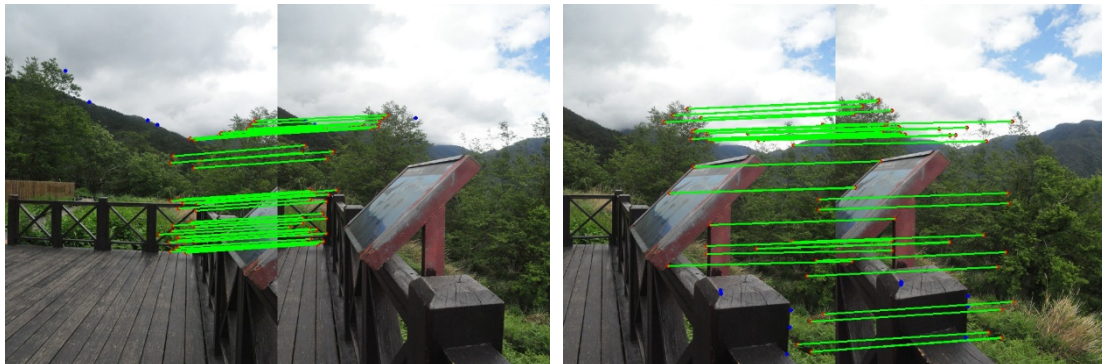Fig 3.2.1 Result of ANMS (50 points shown)

3. Feature Descriptor and RANSAC

Fig 3.3.2 Matches for Middle and Right Images