

Circle the Mistakes (more than 1 per item)

Name: \_\_\_\_\_

1. This paper describes human body pose recovery from a system of 3 calibrated cameras. This is accomplished by combining 2 separate methods: single-frame body pose recovery and temporal object motion pattern analysis.
2. OCR(Optical character recognition) is a popular technique described in [10].

3. Table 1

Hand Detection Rate	
Method 1	75%
Method 2	95%

Table 1 shows that the hand detection rate improved by 20%.

4. Generally speaking, tracking algorithms assume the smoothness constraint introduced by [15].
5. Less than 3 papers have addressed the issue of quality of service under these conditions resulting in systems that run in real time.
6. Applying the connected component labeling algorithm, it is trivial to classify objects based on the size of the components, and we can thus track them.