

## CV

### Sample Questions 2

1. Color histogram does include spatial information about an image F
2. In flat region: change happens in all directions F
3. Haar Wavelets is used to represent texture features within images T
4. CBIR is used to easy to build an automatic process T
5. Radar sensors does not need sun's energy during the sending process T
6. Applications of computer vision include health, safety, and security T
7. Corner point can be recognized in a window T
8. SIFT stands for scale independent feature transform F
9. Video retrieval systems are built based on the contents of the video rather than the text annotations T
10. "Corner": no change along the edge direction F
11. Relevant images means images in the same class or group T
12. Color and textures are examples of local features F
13. Applications of CBIR include face recognition and PACSs T
14. Multimodal registration includes multisensory data or images T
15. Recall is the ratio between non-relevant images to the total number of retrieved images F
16. QBIC is an example of CBIR built based on color and shape features F
17. Radar sensors provide illumination T
18. Multispectral images are colored image with very high resolution F
19. Active sending: emitted and reflected radiation is detected and measured T
20. Multitemporal means registering images taken at different times T