OpenCV’s feature

Source: <https://github.com/PacktPublishing/OpenCV-3-x-with-Python-By-Example>

Chapter 1: Applying Geometric Transformations to Images  
Chapter 2: Detecting Edges and Applying Image Filters  
Chapter 3: Cartoonizing an Image  
Chapter 4: Detecting and Tracking Different Body Parts  
Chapter 5: Extracting Features from an Image  
Chapter 6: Seam Carving  
Chapter 7: Detecting Shapes and Segmenting an Image  
Chapter 8: Object Tracking  
Chapter 9: Object Recognition  
Chapter 10: Augmented Reality  
Chapter 11: Machine Learning by an Artificial Neural Network