Abstract

Multiple object tracking is being used for many applications nowadays such as automated surveillance, Robotics, self driving cars, medical and many more. There have been continuous improvements in existing state of art MOT (multiple object tracking) methods through many methods and global optimization techniques. This paper focuses on various MOT techniques and how to achieve speedup and efficiency using MOT methods.

References


Index Terms

Computer Science
Information Systems

Keywords

Multiple Object Tracking (MOT); Parallel Systems; Hadoop; MapReduce