



Motivation:

- updated to learn the target variation.

Contribution:

and block parts of target, the target is regarded as being occluded. The classification of background points.



Algorithm:

indicates whether there is occlusion.

> The new framework of object tracking which explicitly detects the occlusion and decides when to update the template of target.

Context-Based Occlusion Detection for Robust Visual Tracking

Xiaoguang Niu, Yu Qiao Shanghai Jiao Tong University

will update in usual interpolation way.



- 2. Otherwise, the occlusion is not observed and the target template

Experiments:





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