Human Pose Estimation

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Abstract-later

- I. INTRODUCTION
- II. BENCHMARKS

Huge image data sources are part of the benchmarking process for estimating human poses. To this purpose, some of these sources are explained in more detail in this section.

A. MPII

III. CRITERIA

IV. 2D POSE ESTIMATIONV. 3D POSE ESTIMATION

VI. CONCLUSION

[?]

REFERENCES

[1] Mykhaylo Andriluka, Leonid Pishchulin, Peter Gehler, and Bernt Schiele. 2d human pose estimation: New benchmark and state of the art analysis. In *IEEE Conference on Computer Vision and Pattern Recognition* (CVPR), June 2014.