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### 1 Army

 $\begin{tabular}{ll} Hall et al. (2018) - Probabilistic Object Detection: Definition and Evaluation \\ Abstract: \end{tabular}$ 

Trust me there is text in the pdf...

- 2 Manifold/Representation Learning
- 3 Multiple Instance Learning
- 4 Fusion
- 5 Outlier/ Adversarial Detection

### References

D. Hall, F. Dayoub, J. Skinner, P. Corke, G. Carneiro, and N. Sünderhauf. Probability-based detection quality (PDQ): A probabilistic approach to detection evaluation. CoRR, abs/1811.10800, 2018. URL http://arxiv.org/abs/1811.10800.