## Paper Commentary Exercise

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## 1 Scalable Multi-label Annotation

Deng et al. [1] address the scalabliity issue of multi-label annotation. They proposes an algorithm that exploits correlation, hierarchy, and sparsity of the label distribution.

## References

[1] J. Deng, O. Russakovsky, J. Krause, M. S. Bernstein, A. Berg, and L. Fei-Fei. Scalable multi-label annotation. In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, CHI '14, pages 3099–3102, New York, NY, USA, 2014. ACM.