A Supervised Learning Framework in the Context of Multiple Annotators

Autor

Walter Julián Gil González

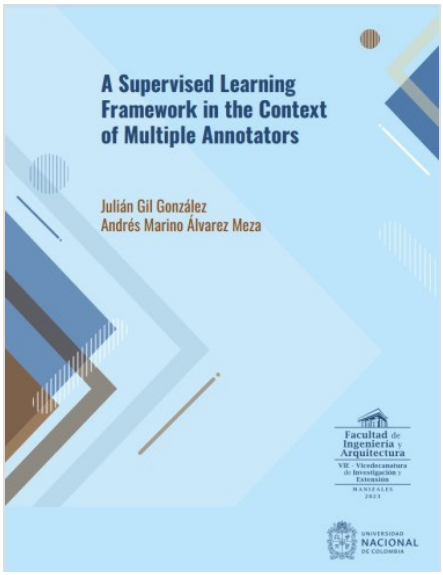
Sinopsis

The increasing popularity of crowdsourcing platforms, i.e., Amazon Mechanical Turk, is changing how datasets for supervised learning are built. In these cases, instead of having datasets labeled by one source (which is supposed to be an expert who provided the absolute gold standard), we have datasets labeled by multiple annotators with different and unknown expertise. Hence, we face a multi-labeler scenario, which typical supervised learning models cannot tackle.For this reason, much attention has recently been given to the approaches that capture multiple annotators' wisdom.

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Sobre el autor

Walter Julián Gil González



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