A new Special Issue *Learning from Weakly or Webly Supervised Data* ([http://eeejournal.org/sinfo/239013](http://eeejournal.org/sinfo/239013)) has been launched in *Journal of Electrical and Electronic Engineering* ([http://www.eeejournal.org](http://www.eeejournal.org)). This Special Issue intends to collect research achievements concerning Data & Learning. Novel insights as well as fundamental research on the topics are warmly welcomed. Your submissions along with your ingenious works are expected.

**Lead Guest Editor**

Lead Guest Editor: Yazhou Yao  
Affiliation: Computer Vision Research Group, Inception Institute of Artificial Intelligence, Abu Dhabi, United Arab Emirates

**Paper Submission**

Potential authors are humbly requested to submit an electronic copy of their complete manuscript via [http://eeejournal.org/submission](http://eeejournal.org/submission)

**Topics of Interest Include (but not limited to):**

- Weakly supervised learning
- Object detection
- Webly supervised learning
- Deep convolutional neural networks
- Image classification
- Clustering based methods

**Important Dates**

Submission Deadline: **Jul. 20, 2019**  
Publication Deadline: **Sep. 20, 2019**

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