

◆Call for papers◆

## IEEJ Journal of Industry Applications

### Special Issue on “Linear Drive Technologies”

Program Committee of LDIA2017

The Industry Applications Society of the Institute of Electrical Engineers of Japan (IEEJ) is planning a special issue of Linear Drive Technologies for the IEEJ Journal of Industry Applications, which is going to be published in July 2018. This special issue covers recent advances in the area of linear drives with a focus on the following topics: Developments in Linear Drive Technologies, Electromagnetic Analysis and Control System Designs, Magnetic Levitation, Linear Drive Applications, Relevant Material Technologies, Relevant State-of-the-art Technologies, etc.

The LDIA2017 (Linear Drives for Industry Applications 2017) will be held in September this year, which is focused on the linear drive technologies. We then solicit original contributions on state-of-the-art research advances in linear drive technologies from the researchers in the field, who are not only the LDIA2017 authors but also the concerned researchers. It is required for the LDIA2017 authors to modify at least some 40% of their LDIA paper for submission, which is imposed by the agreement with the IEEE. The Program Committee of the Industry Applications Society of IEEJ will review all the submitted papers based on the regular procedure.

Please note that some contributed papers may be treated as general papers depending on the situation of the review process.

Publication schedule for the Special Issue on “Linear Drive Technologies” is as follows.

October 24th, 2017.....◆ Deadline for submission of papers to the Special Issue

July, 2018.....◆ Publication of the Special Issue

Website.....◆ <https://submit.iee.or.jp/main/cgi/sstk-top.cgi?lang=E>

IEEJ publishes several different Transactions. Accordingly, make sure to select “**IEEJ Journal of Industry Applications (English only)**” from the drop-down list of choices when submitting your paper. And, choose the special issue theme entitled “**Journal IA 2018/7(E) Special Issue on Linear Drive Technologies**” from the drop-down list at the Paper Submission screen. Plus, only if the paper is based on your LDIA2017 paper please upload the LDIA2017 paper in the pdf format and a free format pdf file titled “Contact to IEEJ Office”, which describes the LDIA2017 **paper number**.

#### IMPORTANT NOTICE

- 1) The submitted papers will be reviewed based on the Author's Guidelines for the Transactions of the IEEJ: [http://www.iee.jp/?page\\_id=5962](http://www.iee.jp/?page_id=5962)
- 2) Note that the manuscript will not be included in the Special Issues if the manuscript is not accepted for publication by the deadline for the Special Issue as a result of paper reviews.
- 3) The manuscript should be in IEEJ format. The format can also be downloaded from the above website.

#### CONTACT

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