

IEEEJ Journal of Industry Applications Released!
(<https://www.jstage.jst.go.jp/browse/ieejia>)

The IEEEJ Journal of Industry Applications, which is published bimonthly, was released on July 1st by The Institute of Electrical Engineers of Japan. The journal consists of high quality technical papers. Citations to their papers are gratefully appreciated.

Features:

- Open Access Journal: Everyone can access to the journal freely. It is easy to cite papers in this journal.
- Possible to refer in journal or conference papers such as IPEC, LDIA, IEEE, EPE, etc.: Conventionally papers written in Japanese were not possible to refer.
- The journal continues to provide high quality Review Papers and Technical Papers.

An example of references:

- [1] Thomas Friedli, Johann W. Kolar, "Milestones in Matrix Converter Research," *IEEEJ Journal of Industry Applications*, vol. 1, no. 1, pp.2-14, 2012.
- [2] Seung-Ki Sul, Sungmin Kim, "Sensorless Control of IPMSM: Past, Present, and Future," *IEEEJ Journal of Industry Applications*, vol. 1, no. 1, pp.15-23, 2012.
- [3] Shih-Chin Yang, Robert D. Lorenz, "Concurrent Designs of Surface Permanent Magnet Machines for Self-Sensing Position Estimation and Power-Conversion," *IEEEJ Journal of Industry Applications*, vol. 1, no. 1, pp.24-30, 2012.
- [4] ...

Science Citation Index ExpandedTM and Impact Factor

The IEEEJ Journal of Industry Applications are planning to be on *Science Citation Index ExpandedTM* provided by Thomson Reuters and obtain the *Impact Factor*. The 2011 impact factor of the journal would be calculated as follows.

$$2011 \text{ impact factor} = B/A$$

A = the total number of articles published by that journal in 2009 and 2010.

B = the number of times articles published in 2009 and 2010 were cited by indexed journals during 2011.

Citations to papers in this journal are gratefully appreciated.