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## Your reference:

[4] Y. Miyazaki, K. Mizuno, T. Yamashita, M. Ogata, H. Hasegawa, K. Nagashima, et al., "Development of superconducting magnetic bearing for flywheel energy storage system," Cryogenics (Guildf.), vol. 76, p. •••, 2016. DOI: 10.1016/j.cryogenics.2016.05.011

## Notes and recommended actions:

- 1. Reference Preparation Assistant has updated this reference; however, the volume and first page in the updated reference differ from your original. Please check the reference. The original reference is [4] Y. Miyazaki, et al., "Development of superconducting magnetic bearing for flywheel energy storage system," Cryogenics (Guildf.), vol. 76, p. •••, 2016. (Ref. 4 "Miyazaki, Mizuno, Yamashita, Ogata, Hasegawa, Nagashima, et al., 2016")
- 2. Reference Preparation Assistant reports the volume should be "80", not "76". Please check the reference. (Ref. 4 "Miyazaki, Mizuno, Yamashita, Ogata, Hasegawa, Nagashima, et al., 2016")
- 3. Reference Preparation Assistant reports the first page should be "234", not "•••". Please check the reference. (Ref. 4 "Miyazaki, Mizuno, Yamashita, Ogata, Hasegawa, Nagashima, et al., 2016")
- 4. Please provide the missing page numbers in this journal reference. (Ref. 4 "Miyazaki, et al., 2016")

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