

### Variable-period undulators as synchrotron radiation sources. Erratum

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Citations are added to the paper by Shenoy *et al.* [*J. Synchrotron Rad.* (2003). **10**, 205–213].

The authors regret the following unintentional omission of citations which have described earlier the potential for variable-period undulators (Shenoy *et al.*, 2003), and would like to thank Dr Roman Tatchyn for bringing this to our attention: Tatchyn, R. (1989). *Nucl. Instrum. Methods Phys. Res. A*, **275**, 430–434; Tatchyn, R. & Cremer, T. (1990). *IEEE Trans. Magn.* **26**, 3102–3123.

#### References

Shenoy, G. K., Lewellen, J. W., Shu, D. & Vinokurov, N. A. (2003). *J. Synchrotron Rad.* **10**, 205–213.