

Characteristics of Solc Filters in $\chi^{(2)}$ Nonlinear Photonic Crystals

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※ In our paper [1], figure 1 that depicts simply a Solc filter came from the figure 1 of the paper [2]. However, it was not included in Reference. Thus the paper must be cited in the end of the sentence to describe Fig. 1 as follow, "Figure 1 shows the schematic of experimental set-up for a PPLN Solc filter that is placed between two crossed polarizer [9]" and the paper must be included in Reference as [9].

REFERENCES

- [1] Chul-Sik Kee, Jongmin Lee, and Yeung Lak Lee, "Characteristics of Solc Filters in $\chi^{(2)}$ Nonlinear Photonic Crystals," *J. Opt. Soc. Korea*, vol. 11, no. 3, pp. 130-132, 2007.
- [2] Yiming Zhu, Xianfeng Chen, Jianhong Shi, Yuping Chen, Yuxin Xia, and Yingli Chen, "Wide-range tunable wavelength filter in periodically poled lithium niobate," *Opt. Comm.* vol. 228, pp. 139-143, 2003.