Retraction Note to: Design of Silicon-on-Insulator Based Mode Splitters with Asymmetrical Variation of Slots

Neha Choudhary, Veer Chandra, and Rakesh Ranjan

Retraction Note to:
Chapter “Design of Silicon-on-Insulator Based Mode Splitters with Asymmetrical Variation of Slots” in:
M. Tiwari et al. (eds.), *Optical and Wireless Technologies*, Lecture Notes in Electrical Engineering 771,
https://doi.org/10.1007/978-981-16-2818-4_15

The Editors have retracted this conference paper “Design of Silicon-on-Insulator Based Mode Splitters with Asymmetrical Variation of Slots” because of substantial overlap with an earlier article published by others (1). Although the authors have cited the earlier study (1) and state that their work was an extension of it, the Editors concluded that because the design of the mode splitter reported is not original this conference paper is redundant.

All Authors agree to this retraction.

(1) Hada SL, Rahman BMA (2019) Design of compact mode splitters using identical coupled waveguides with slots. *OSA Continuum* 2:848–861

The retracted version of this chapter can be found at
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