Retraction Note to: Integration of Eco-Friendly POF-Based Splitter and Optical Filter for Low-Cost WDM Network Solutions

Archana Rathore

Retraction Note to:
Chapter “Integration of Eco-Friendly POF-Based Splitter and Optical Filter for Low-Cost WDM Network Solutions”
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The Editors have retracted this chapter [1] because it overlaps substantially with a previous publication by Mohammad Syuhaimi, Ab-Rahman, Hadi Guna, Mohd Hazwan Harun, Latifah Supian and Kasmiran Jumari [2]. The author has not responded to any correspondence from the publisher about this retraction.

[1] Rathore A. (2014) Integration of Eco-Friendly POF-Based Splitter and Optical Filter for Low-Cost WDM Network Solutions. In: Mohapatra D., Patnaik S. (eds); *Intelligent Computing, Networking, and Informatics. Advances in Intelligent Systems and Computing*, vol 243. Springer, New Delhi.

[2] Mohammad Syuhaimi, Ab-Rahman, Hadi Guna, Mohd Hazwan Harun, Latifah Supian and Kasmiran Jumari. Integration of Eco-Friendly POF Based Splitter and Optical Filter for Low-Cost WDM Network Solutions. In: *Optical Fiber Communications and Devices*. Edited by Moh Yamin, 2012, Intech, <https://www.intechopen.com/books/optical-fiber-communications-and-devices/integration-of-eco-friendly-pof-based-splitter-and-optical-filter-for-low-cost-wdm-network-solutions>.

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