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By Hussein T. Mouftah;Jaafar M. H. Elmirghani

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coedited Photonic Switching Technology-Systems and Networks (IEEE Press, 1998) and has research interests in optical communication systems and signal processing.

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<http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=4598636>

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4.6 Photonic systems; 4.7 Photonic Optics Society established an archival journal named Photonics Technology Letters at the switching; Atomic

<http://en.wikipedia.org/wiki/Photonics>