|  |  |  |  |
| --- | --- | --- | --- |
| **Title:** | Bandwidth Enhancement by Exploiting Photon-Photon Resonance in Active Multimode Interferometer Laser Diode | | |
| **Author(s) Name:** | M. N. Uddin, H. Bingzhou, T. Kitano, A. Tajima, K. Kato, and K. Hamamoto | | |
| **Contact Email(s):** | drnasir@aiub.edu | | |
| **Published Journal Name:** | The institute of Electronics, Information and Communication Engineers Technical Report on Optical Communication System, Nagasaki, Japan, 18th Dec. 2014 | | |
| **Type of Publication:** | Conference | | |
| **Volume:** | 114 | Issue | No 281 |
| **Publisher:** | IEICE, JAPAN | | |
| **Publication Date:** | 2014 | | |
| **ISSN:** |  | | |
| **DOI:** | https://ken.ieice.org/ken/download/20141030sBr3/eng/ | | |
| **URL:** | <https://ken.ieice.org/ken/download/20141030sBr3/eng/> | | |
| **Other Related Info.:** | Paper No. OCS 2014–49, OPE 2014–93, LQE 2014–67 (2014–10), pp. 37–42 | | |
|  | | | |

|  |  |
| --- | --- |
| **Abstract:** |  |
| Not Public, Please download the paper using link to see the abstract | |