

Abstracts

Optical Generation of a Megahertz-Linewidth Microwave Signal Using Semiconductor Lasers and a Discriminator-Aided Phase-Locked Loop (Corrections)

Z.F. Fan and M. Dagenais. "Optical Generation of a Megahertz-Linewidth Microwave Signal Using Semiconductor Lasers and a Discriminator-Aided Phase-Locked Loop (Corrections)." 1997 *Transactions on Microwave Theory and Techniques* 45.10 (Oct. 1997, Part I [T-MTT]): 1811-1811.

In the above paper, the title was published incorrectly. The correct title should read: "Optical Generation of a mHz-Linewidth Microwave Signal Using Semiconductor Lasers and a Discriminator-Aided Phase-Locked Loop".

[Return to main document.](#)