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From 1965 to 1969, he was with Brown Boveri, involved in high-reliability electronic circuit design for communication systems. From 1972 to

1978, he was a member of the technical staff at RCA David Sarnoff Research Center. There he worked on GaAs FET device design and processing. In 1978, he joined TRW as a Senior Staff Engineer in the Electronic Systems Group where he is responsible for the technical management of all GaAs power, low-noise amplifiers, and other FET-related technology in *C* through *Q* band. He is the author of numerous technical papers in the FET technology area and holds several patents in GaAs device technology, processing, and circuits areas.

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## Letters

### Correction to "Comments on 'The Dynamical Behavior of a Single-Mode Optical Fiber Strain Gage'"

PATRICIO A. A. LAURA AND JOSE L. POMBO

In the first paragraph of Section II of the above paper,<sup>1</sup> the words "Lagrange—Sophie Germaine's" do not belong there.

Manuscript received June 29, 1983.

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$$e'_1 = (Z + R')i'_1 + jM_{12}i'_2 + jM_{13}i'_3 + \cdots + jM_{1n}i'_n$$

$$e'_n = jM_{1n}i'_1 + jM_{2n}i'_2 + \cdots + (Z + R'_n)i'_n \quad (4)$$

$$t' = 1 - \frac{1}{\Delta'} \left( \frac{M_{01}^2}{2R_0} \Delta'_{11} + \frac{M_{nn+1}^2}{2R_0} \Delta'_{nn} \right)$$

$$r' = \frac{1}{2R_0 \Delta'} \left[ M_{01}^2 \Delta'_{11} - M_{nn+1}^2 \Delta'_{nn} + j(-1)^{n+1} 2M'_{01} M'_{nn+1} \Delta'_{1n} \right] \quad (10)$$

### Corrections to "New Narrow-Band Dual-Mode Bandstop Waveguide Filters"

JING-REN QIAN AND WEI-CHEN ZHUANG

In the above paper,<sup>1</sup> equations (1), (3), (4), and (10) were incorrectly printed due to typographical errors. Following are those equations in their correct form.

$$\begin{bmatrix} e_1 \\ 0 \\ 0 \\ \vdots \\ 0 \\ 0 \end{bmatrix} = \begin{bmatrix} Z + R & jM_{12} & jM_{13} & \cdots & jM_{1n} \\ jM_{12} & Z & jM_{23} & \cdots & jM_{2n} \\ jM_{13} & jM_{23} & Z & \cdots & jM_{3n} \\ \vdots & \vdots & \vdots & \cdots & \vdots \\ jM_{1n} & jM_{2n} & jM_{3n} & \cdots & jM_{n-1n} \\ jM_{n-1n} & Z + R_n \end{bmatrix} \begin{bmatrix} i_1 \\ i_2 \\ i_3 \\ \vdots \\ i_{n-1} \\ i_n \end{bmatrix} \quad (1)$$

$$\begin{bmatrix} e_0 \\ 0 \\ 0 \\ \vdots \\ 0 \\ 0 \end{bmatrix} = \begin{bmatrix} R_0 & jM'_{01} & 0 & 0 & \cdots & 0 & R_0 \\ jM'_{01} & Z & jM_{12} & jM_{13} & \cdots & jM_{1n} - \frac{jM'_{01}}{2m} & 0 \\ 0 & jM_{12} & Z & jM_{23} & \cdots & jM_{2n} & 0 \\ \vdots & \vdots & \vdots & \vdots & \cdots & \vdots & \vdots \\ 0 & jM_{1n} - \frac{jM'_{01}}{2m} & jM_{2n} & jM_{3n} & \cdots & Z & -\frac{R_0}{m} \\ m & 0 & 0 & 0 & \cdots & -1 & -m \end{bmatrix} \begin{bmatrix} i'_0 \\ i'_1 \\ i'_2 \\ \vdots \\ i'_n \\ i'_{n+1} \end{bmatrix} \quad (3)$$

Manuscript received January 11, 1984.

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<sup>1</sup>J.-R. Qian and W.-C. Zhuang, *IEEE Trans. Microwave Theory Tech.*, vol. MTT-31, pp. 1045-1050, Dec. 1983.