We have enough instructors to get the program moving, but still could use additional instructors, industrybased but academically qualified, who are able to teach subjects of interest to their peers. Looking ahead, we are planning a survey to more accurately determine desirable subjects for instruction and indeed, other activities for our committee, with the continued goal of proving the worth of MTT-S to the industrial base of our microwave community and perhaps harvesting new and enthusiastic membervolunteers for the MTT-S and the IEEE in general.

M.

## **Errata**

n the "Educators Corner" column in the December 2022 issue of *IEEE Microwave Magazine* [1], equation (23)

$$\begin{bmatrix} R_i \\ X_i \end{bmatrix} = \begin{bmatrix} I_P & I_Q \\ I_Q & I_P \end{bmatrix}^{-1} \begin{bmatrix} V_P \\ V_Q \end{bmatrix}$$
(23)

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$$\begin{bmatrix} R_i \\ X_i \end{bmatrix} = \begin{bmatrix} I_P & -I_Q \\ I_Q & I_P \end{bmatrix}^{-1} \begin{bmatrix} V_P \\ V_Q \end{bmatrix}.$$
 (23)

We regret any inconvenience to the reader from the error.

## Reference

 T. Ohira, "Linear algebra elucidates class-E diode rectifiers," *IEEE Microw. Mag.*, vol. 23, no. 12, pp. 113–122, Dec. 2022, doi: 10.1109/ MMM.2022.3203947.

NN.



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