

In the paper “**Simulation of Temperature Effects in a 2.4 GHz Coplanar Solar Cell Patch Antenna Prototype**”, DOI 10.1590/2179-10742022v21i11254187, published in the Journal of Microwaves, Optoelectronics and Electromagnetic Applications - JMOe, volume 21, number 1, March 2022, pages 194-206:

**On page 194, the paper title in the original version was incorrectly given:**

Simulation of Temperature Effects in a 2.4 GHz Coplanar Solar Cell Patch Antenna Prototype

**The correct title is:**

A 2.4 GHz Coplanar Solar Cell Patch Antenna with a Semi-Analytical Evaluation of Temperature Effects

In the paper “**Integrated Antennas on MnM Interposer for the 60 GHz Band**”, DOI 10.1590/2179-10742022v21i11253671, published in the Journal of Microwaves, Optoelectronics and Electromagnetic Applications - JMOe, volume 21, number 1, March 2022, pages 184-193:

**On page 184, the sixth author’s name has been incorrectly given in the original version:**

K. G. P. Rehder

**The correct name is:**

G. P. Rehder

In the paper “**Investigation of Thermal Effects in Coaxial Probe Method and Dielectric Characterization of Glycerol up to 140°C**”, DOI 10.1590/2179-10742019v18i11388, published in the Journal of Microwaves, Optoelectronics and Electromagnetic Applications - JMOe, volume 18, number 1, March 2019, pages 1-17:

**On page 13, third column and second row of Table VI, third column and second row, the result for the difference of dielectric property between RL and MUT and condition  $\epsilon_{S\ RL} > \epsilon_{S\ MUT}$  was incorrectly given:**

Condition:  $\epsilon_{S\ RL} > \epsilon_{S\ MUT}$  Result: Measured value < True value

**The correct result is:**

Condition:  $\epsilon_{S\ RL} > \epsilon_{S\ MUT}$  Result: Measured value > True value