

Erratum

Erratum: Flores, J., et al. Effective Parameters for 1D Photonic Crystals with Isotropic and Anisotropic Magnetic Inclusions: Coherent Wave Homogenization Theory. *Materials* 2020, 13, 1475

J. Flores Méndez ^{1,2,*} , A. C. Piñón Reyes ¹, M. Moreno Moreno ³ , A. Morales-Sánchez ³ , Gustavo M. Minquiz ^{1,2}, R. C. Ambrosio Lázaro ¹ , H. Vázquez Leal ^{4,5}  and F. Candia García ¹

- ¹ Departamento de Ingeniería, Benemérita Universidad Autónoma de Puebla-Ciudad Universitaria, Blvd. Valsequillo y Esquina, Av. San Claudio s/n, Col. San Manuel, C.P. 72570 Puebla, Pue, Mexico; acpr_2417@hotmail.com (A.C.P.R.); gminquiz@yahoo.com (G.M.M.); roberto.ambrosio@correo.buap.mx (R.C.A.L.); filinc@hotmail.com (F.C.G.)
- ² Tecnológico Nacional de México/I.T. Puebla-División de Estudios de Posgrado e Investigación, Av. Tecnológico No. 420, Maravillas, C.P. 72220 Puebla, Pue, Mexico
- ³ Instituto Nacional de Astrofísica, Óptica y Electrónica, Luis Enrique Erro No. 1, 72840 Sta. Ma. Tonantzintla, Pue, Mexico; mmoreno@inaoep.mx (M.M.M.); alfredom@inaoep.mx (A.M.-S.)
- ⁴ Facultad de Instrumentación Electrónica, Universidad Veracruzana, Cto. Gonzalo Aguirre Beltrán S/N, 91000 Xalapa, Veracruz, Mexico; hvazquez@uv.mx
- ⁵ Consejo Veracruzano de Investigación Científica y Desarrollo Tecnológico (COVEICYDET), Av. Rafael Murillo Vidal No. 1735, Cuauhtémoc, 91069 Xalapa, Veracruz, Mexico
- * Correspondence: javier.floresme@correo.buap.mx

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The authors wish to make the following corrections to this paper [1]: replace:

$$\frac{1}{\varepsilon_z} = \frac{f}{\varepsilon_m} = \frac{1-f}{\varepsilon_d} \quad (37)$$

and

$$\frac{1}{\mu_z} = \frac{f}{\mu_m} = \frac{1-f}{\mu_d} \quad (39)$$

with the correct expressions:

$$\frac{1}{\varepsilon_z} = \frac{f}{\varepsilon_m} + \frac{1-f}{\varepsilon_d} \quad (37)$$

and

$$\frac{1}{\mu_z} = \frac{f}{\mu_m} + \frac{1-f}{\mu_d} \quad (39)$$

These changes have no material impact on the conclusions of the paper.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Conflicts of Interest: The authors declare that they have no competing interests.

References

1. Méndez, J.F.; Reyes, A.C.P.; Moreno, M.M.; Morales-Sánchez, A.; Minquiz, G.M.; Lázaro, R.C.A.; Leal, H.V.; García, F.C. Effective Parameters for 1D Photonic Crystals with Isotropic and Anisotropic Magnetic Inclusions: Coherent Wave Homogenization Theory. *Materials* **2020**, *13*, 1475. [[CrossRef](#)] [[PubMed](#)]



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