

All-Dielectric Toroidal Metasurfaces for Angular-Dependent Resonant Polarization Beam Splitting.2021

Dimitrios C. Zografopoulos,* José Francisco Algorri, Walter Fuscaldo, José Miguel López-Higuera, Ricardo Vergaz, José Manuel Sánchez-Pena, Ion-Anastasios Karolos, Romeo Beccherelli, Vassilios E. Tsioukas, Traianos V. Yioultsis, and Emmanouil E. Kriezis

All-Dielectric Toroidal Metasurfaces for Angular-Dependent Resonant Polarization Beam Splitting

Advanced Optical Materials, Vol.2021, N° 9, pp. 1-12; ISSN: 2195-1071; 19/05/2021; DOI: 10.1002/adom.202002143.

Índice de impacto: 9,926, Puesto 7 de 99 en Óptica; Cuartil: 1, Tercil: 1, Decil: 1