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phase; thus it has a  
broadband nature. 2.3  
| Dielectric meta-atom  
with propagation phase  
All-dielectric

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metasurfaces have a  
clear advantage in  
terms of efficiency  
owing to the lower  
absorption coefficients  
of dielectric materials  
than metals in the  
visible or near infra-red  
region [7,8]. A typical  
shape of a meta-atom  
is a cylindrical post.

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reveal that the core-shell or core-multi-shell design of materials are a promising way to resolve the conundrum between dielectric permittivity and breakdown strength .

In Fig. 18 (a)-(c), double core-shell structure  $\text{BaTiO}_3 @ \text{TiO}_2 @ \text{Al}_2\text{O}_3$  was prepared via a novel coaxial electrospinning approach, showing an improved breakdown ...

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**Yuri P. Kalmykov  
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spectroscopy has been used to explore the charge carrier transport and relaxation mechanisms in different compositions of 1-butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide doped poly(methylmethacrylate)-lithium bis(trifluoromethylsulfonyl)imide based solid polymer electrolytes.

**Broadband dielectric**

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**spectroscopy of  
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