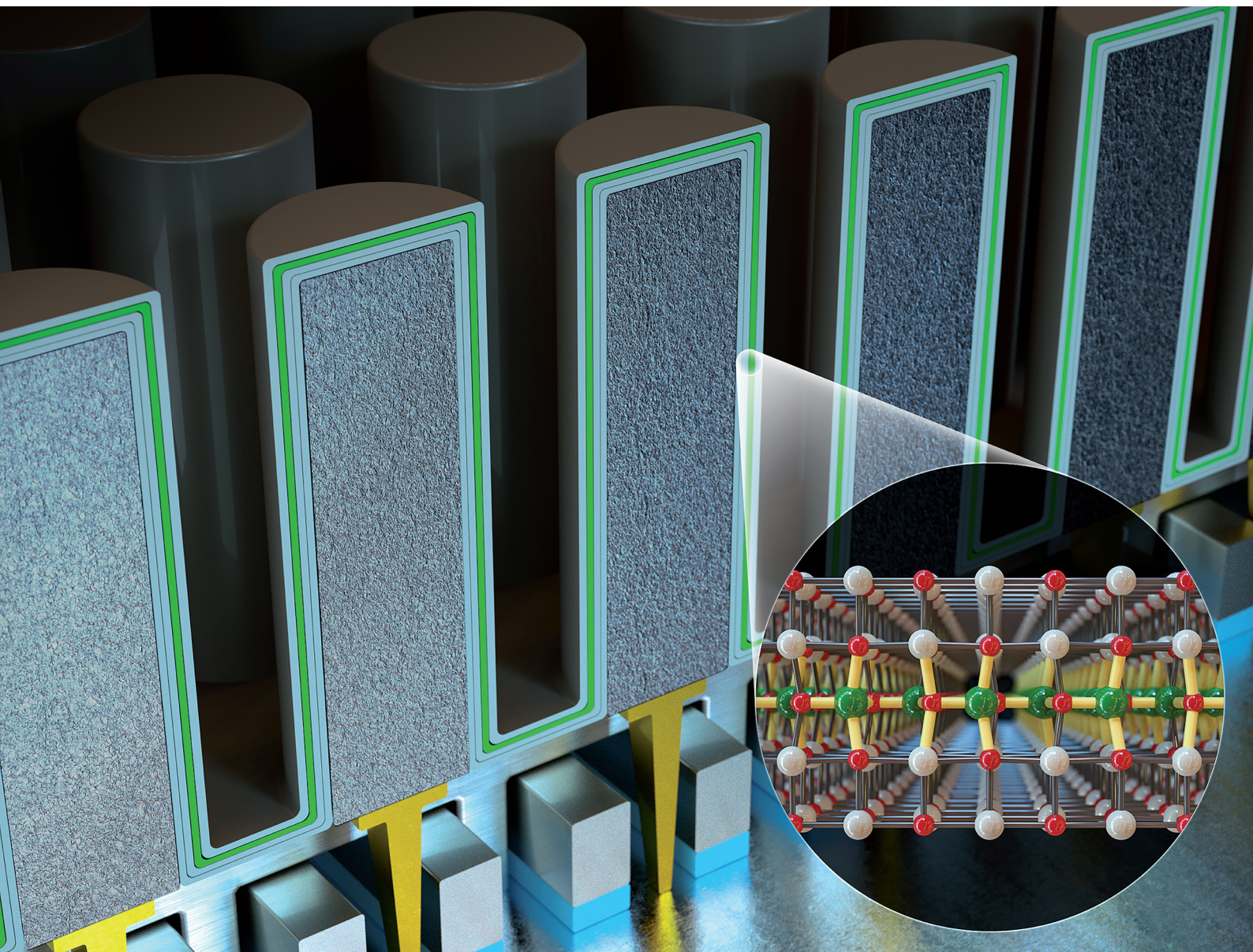


Journal of Materials Chemistry C

Materials for optical, magnetic and electronic devices

rsc.li/materials-c



ISSN 2050-7526

PAPER

Cheol Seong Hwang, Jung-Hae Choi *et al.*
Atomistic prediction on the configuration- and
temperature-dependent dielectric constant of
 $\text{Be}_{0.25}\text{Mg}_{0.75}\text{O}$ superlattice as a high- κ dielectric layer