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Abstract. Process control in microelectronic manufacturing requires real-time monitoring techniques. Optical scatterometry, also referred to as optical critical dimension metrology, has become one of the most important techniques for critical dimension (CD) and overlay metrology in semiconductor manufacturing over the past decades due to its inherent noncontact, nondestructive, time-effective ...

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We analyze nonlinear collective effects near surfaces of semi-infinite periodic systems with multi-gap transmission spectra and introduce a novel concept of multi-gap surface solitons as mutually trapped surface states with the components associated with different spectral gaps. We find numerically discrete surface modes in semi-infinite binary waveguide arrays which can support simultaneously ...

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real part of wave number β for the TM SPP wave along the graphene is much larger than the wave number of free space, $\beta_0 = (\epsilon)^{1/2}$ (fig. S1A) (19). As a result, such a SPP surface wave is tightly confined to the graphene layer, with guided wavelength (λ_g) much smaller than free space wavelength (λ_0), whereas its imaginary part of wavenumber is

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