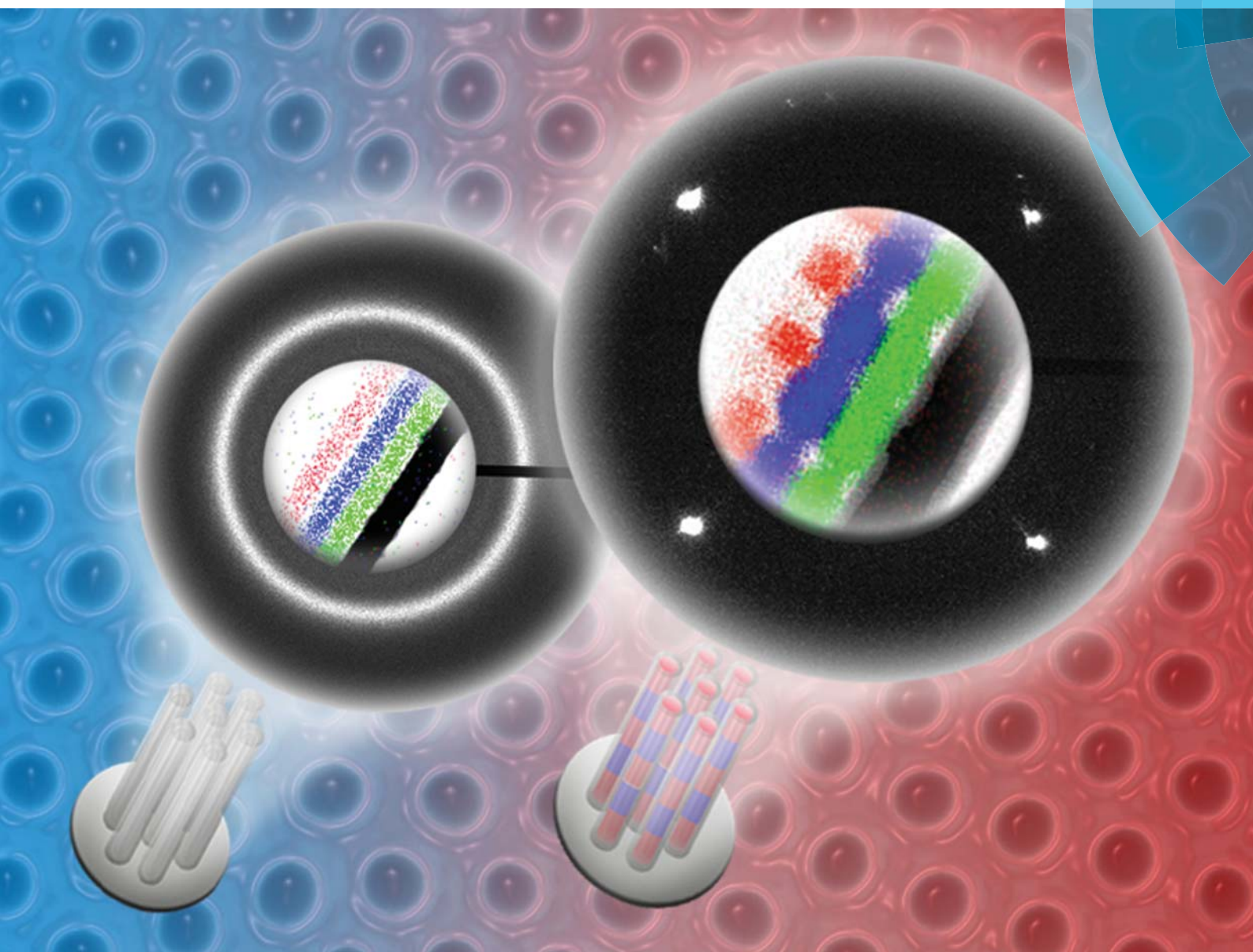


Journal of Materials Chemistry C

Materials for optical, magnetic and electronic devices
www.rsc.org/MaterialsC



ISSN 2050-7526



PAPER

M. Peterlechner *et al.*

Controlling crystallization, phase transformation and magnetic properties of amorphous FeNiP by annealing in nano-confinement