

Inside Cover

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Colloidal photonic crystals with stop bands that can be tuned across the entire visible spectrum region are fabricated by self-assembling highly charged superparamagnetic nanocrystal clusters in an external magnetic field, as described by Y. Yin and co-workers in their Communication on page 7428 ff. The colloidal photonic crystals exhibit a rapid, reversible, and highly tunable optical response to external magnetic fields.

