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Patent: Materials Science

Patents in the area of materials science has grown with the fast-paced advancement of material technologies. Members of our patent group at Steptoe & Johnson LLP have experience managing patent needs of clients in the following as well as other fields:

- Magnetic materials
- Optical, photonic, and optoelectronic materials
- Materials for energy including photovoltaics
- Metals and metallurgy
- Light-emitting devices
- Liquid crystalline materials
- Ceramics, including glasses
- Semiconductor materials
- Superconducting materials
- Surface chemistry
- Nanoscale materials including fullerene and nanotube science
- Polymers
- “Smart materials”
- Bio-mimetic and biomedical materials
- Composites
- Building materials for residential and commercial applications