



- A - organic light-emitting diode, efficient, oled, blue, emitter, phosphorescent, thermally activate, host, efficiency, delayed
- B - polymer, acceptor, field-effect transistor, semiconductor, organic solar cell, charge, molecule, effect, organic field-effect, memory
- C - phosphor, luminescence, eu2+, upconversion, red, white, emission, energy transfer, photoluminescence, ce3+
- D - conductive, electromagnetic, flexible, sensor, composite, absorption, graphene, stretchable, highly, carbon
- E - perovskite, photodetectors, photodetector, halide, self-powered, uv, zno, heterojunction, cspbbr3, lead
- F - aggregation-induced emission, derivative, fluorescent, aggregation, fluorescence, mechanochromic, complex, base, solid, luminescence
- G - electronic, two-dimensional, monolayer, magnetic, heterostructures, 2d, first-principles, carrier, topological, waals
- H - dielectric, ceramic, lead-free, ferroelectric, phase, density, energy storage, high, film, transition
- I - photonic crystal, liquid crystal, film, chiral, blue phase, colloidal, cholesteric, structural color, opal, azobenzene
- Others