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## Current Smart Materials

### Aims & Scope

Current Smart Materials, a peer reviewed journal publishes reviews, original research articles and thematic issues on experimental and applied research on smart materials. The scope covers contemporary and future smart materials e.g. alloys, polymers, self-healing, shape memory alloys, dielectric elastomers, thermoelectric, magnetocaloric & magnetostrictive, photomechanical, halochromic, chromogenic, piezoelectric and ferroelectric materials. Coverage also includes applications to sensors and actuators and other smart material systems applied to a range of disciplines.

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