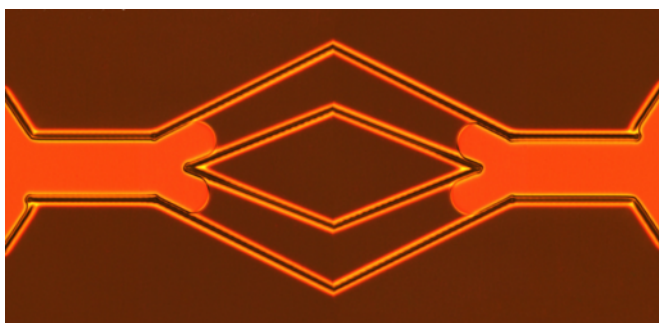


Electrical control of defects in liquid crystals

Locked-in polymeric liquid crystal (LC) structures facilitate a fast, direct transition between high- and low-energy LC states, when varying the strength of the electric field applied.



To find out more, contact enquiries@innovation.ox.ac.uk and quote the project number.

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