## ELECTRO-OPTICAL MATERIALS

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Hybrid assemblies of zinc oxide (ZnO) nanowires grown on carbon nanotubes (CNTs) are presented by A. J. Hart et al. on page 2470. The foreground shows a transmission electron micrograph of an individual hybrid bundle where the ZnO nanowires extend radially from the surface of the CNTs. The background shows a scanning electron micrograph of the sidewall of a ZnO/CNT hybrid forest. Color was added using Adobe Photoshop.

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