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Abstract: The demand for transparent conductors is expected to grow rapidly as electronic devices, such as touch screens, displays, solid state lighting and photovoltaics become ubiquitous in our lives. Doped metal oxides, especially indium tin oxide, are the commonly used materials for transparent conductors.

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and characterization of graphene indicate that it may be suitable for many electronic applications including as a transparent conductor. Graphene hybrids with, for example, carbon nanotubes, may prove to be especially interesting.

Graphene for Transparent
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AgNWs-graphene transparent conductor for heat and sensing applications. Bharat Sharma 1, Jung-Sik Kim 1 and ... Zhang B, Bulin C, Li R and Xing R 2016 High-efficient synthesis of graphene oxide based on improved hummers method Sci. Rep. 6 36143. Crossref Google Scholar. Sun Y, Gates B, Mayers B and Xia

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