

Abstract Submitted
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Graphene Anode Organic Light Emitting Diode COLLIN TIMMONS, Stephen F. Austin State University — The mechanical and electrical properties of graphene make it a preferred replacement for the rare metal Indium in transparent electrodes. Research into replacing indium tin oxide with graphene is being conducted at Stephen F. Austin State University. This talk will be an overview of the graphene anode OLED and the challenges of starting OLED research at SFA.

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