The Challenge

The Result

[illegible] LED [illegible] (Figure 2).

[illegible] 650 nm; [illegible] 30 (Figure 2). At 650 nm, [illegible] 30 [illegible].

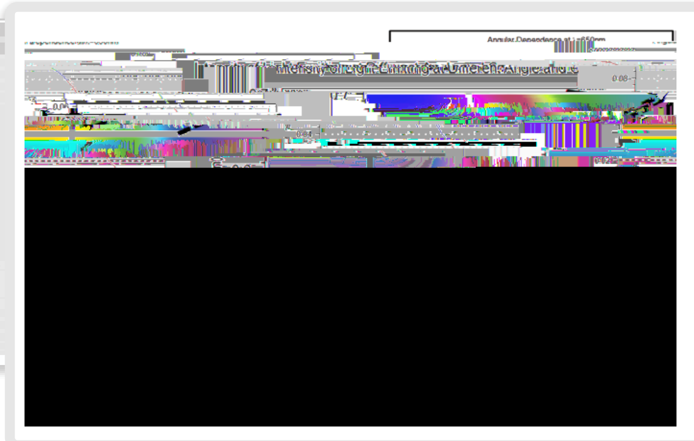

Figure 2. Far-field pattern for a simple flat OLED device (left); angular intensity and spectral distribution plots (right)

For more information, please contact Synopsys' Optical Solutions Group at (626) 795-9101, visit http://optics.synopsys.com/rsoft/, or send an e-mail to rsoft_sales@synopsys.com.