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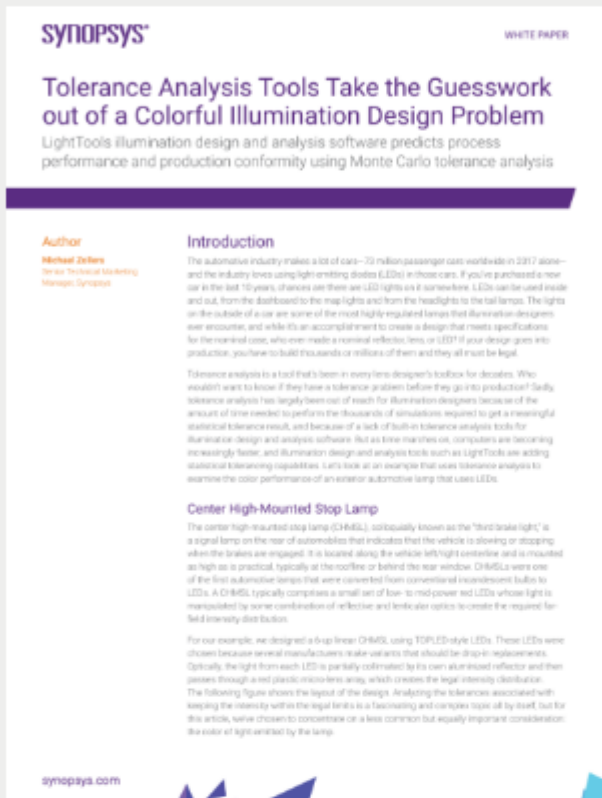


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Tolerance Analysis Tools Take the Guesswork out of a Colorful Illumination Design Problem

Tolerance analysis has largely been out of reach for illumination designers because of the time needed to perform the thousands of simulations required to get a meaningful statistical tolerance result, and because of a lack of built-in tolerance analysis tools for illumination design software. Computers are becoming increasingly faster, and illumination design and analysis tools such as LightTools are adding statistical tolerancing capabilities. This white paper presents an example of tolerance analysis to examine the color performance of an exterior automotive lamp that includes LEDs.

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