

Instructions:

Complete the entry form, which includes obtaining the Instructor Certification at the bottom.

please send an email to hilbert_competition@synopsys.com and attach your scanned entry form, your optical design project, and CODE V®, LightTools®, LucidShape®, RSoft™ files.

Entries must be received by the end of the day at Synopsys by **June 1**, 2024.

Author: (If a group project, list additional names and contact information on a separate sheet.)

Name: _____ **Phone:** _____

Address: _____ **Fax:** _____

_____ **E-mail address:** _____

Project Title: _____

Project/Assignment Description: _____

Please indicate the degree program in which you're currently enrolled:

College/University: _____ **Undergraduate** **Graduate**

Degree and major: _____

Course Title: _____

Course Description: _____

Instructor Certification:

I certify that the author was a student in good standing at the time this project was submitted as a class project or thesis (if multiple .071 Tei3 Td [_262.88 (,.01 Tw ()Tj -0.03 Tw (multiplall03 Tw (m)Tj -0.03 Tw (a)Tj -0wer036 Tw (e)Tj