

Big Optical Design Program in Fortran

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Hi Guys,

For those whom I have offended in the past on this news group, my apologies.

I want to especially thank Harry McMaken, Lawson Wakefield, the guys at Lahey Computer Systems, Steve Lionel at (Digital, Compaq and now Intel) as well as all the people who got me smart enough to actually write KDP-2.

Finally, My greatest Mentor, Professor Harland Epps of the UC system. You kept me going after my father died in 1966 and inspired me to stick to science.

The KDP-2 version 3.0 optical design program may be freely downloaded from my web site at:

www.ecalculations.com

The winzip password for version 3.0 is

phosphorous

This file holds all code and build files but you will need at least the latest version of CVF and Lawson Wakefield's Winteracter 7.0.

HEY, NOTHING IS REALLY FREE. :-)

"REMEMBER THE MOVIE "CONFESSIONS OF A DANGEROUS MIND" ?

I'm not up to the standards of Chuck Barris but my code could be named "confessions of a deranged mind"

I sure hope someone downloads this puppy and gleans something from it. I tried to stop using GOTO about 1993. :-)

Jim Klein

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Engineering Calculations is the home of
the KDP-2 Optical Design Program
for Windows.
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