Re: optical design software

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- *From*: "sikd" <sikd@xxxxxxx>
- *Date*: Wed, 11 May 2005 10:51:40 +0400

"Jean−Luc Néron" <jluc@xxxxxxxxxxxxxxx> ÓÏÏÂÝÉÌ/ÓÏÏÂÝÉÌÁ × ÎÏ×ÏÓÔÑÈ ÓÌÅÄÕÀÝÅÅ: news:KM4ge.26975$XX1.372206@xxxxxxxxxxxxxxxxxxxxxxxx
> Ok, thanks for useful information.
>
> Now, there is a very critical question for me:
>
> Is it possible to propagate a laser diode beam with different divergence
> in fast and slow axis with Zemax EE or I have to do 2 separate
> simulations. I guess it should be possible.
>
> jean−luc
>
Yes, It's possible to simulate a laser diode with different divergence in two axis in Zemax.

Ciao, Alex

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- ***References***:
  - ***optical design software***
    - *From:* Jean−Luc Néron
  - ***Re: optical design software***
    - *From:* Nosterill
  - ***Re: optical design software***
    - *From:* Jean−Luc Néron

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