## Continue



 equal to the boundaries to
long )cost $m z 2$ Thus, the


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$\qquad$
 waveguide, assuming that the effractive index does not vary considerably with the wavelength?
evanescent wave in the algaas layers? What is the width of the mode field (mfw) of this radiation
$\qquad$



$\qquad$

| $\mathrm{km}-1$ or $4 \mathrm{~ns} \mathrm{~km}-1$, which is substantially ter refraction index is 1.330 . Consider a wate |
| :---: |
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