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For other types of waveguide One difference between dielectric and metal waveguides is that at a metal surface the electromagnetic waves are tightly confined;

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efficient coupling to planar waveguides ATIR in Guo, L.J., 2004, Recent progress in nanoimprint technology and its applications MICRO-OPTICAL RESONATORS

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For other types of waveguide, also called a planar waveguide Light may be confined in the middle layer by total internal reflection.

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Patent us7170050 - apparatus and methods for

The present invention relates to optical confinements, methods of preparing and methods of using them for analyzing molecules and/or monitoring chemical reactions.