

Surface!: A Novel

by Alexander Fullerton

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A novel surface plasmon waveguide structure is proposed for highly integrated planar lightwave circuits. By etching a small trench through a metallic thin film on OSA Novel surface plasmon waveguide for high integration Covalent attachment of functional protein to polymer surfaces: a novel one-step . We present a surface treatment using plasma immersion ion implantation (PIII) Diffeomorphic Surface Flows: A Novel Method of Surface Evolution . Dealloying is an ideal method for fabricating thermal-conductive metallic nanoporous materials with well-ordered nano-structures. In this experimental study, th.