PIERRE BAYARD, Universidad Michoacana de San Nicolás de Hidalgo, Morelia, México *Entire spacelike hypersurfaces with prescribed curvature in Minkowski space*

We present some new results concerning existence and uniqueness of entire spacelike hypersurfaces with prescribed scalar and prescribed Gauss curvature in Minkowski space. The constructions rely on analyzing a fully nonlinear elliptic partial differential equation on \mathbb{R}^n .