



ID de Contribution: 8

Type: **Non spécifié**

Local monomialization of analytic maps

lundi 22 juin 2015 11:30 (50 minutes)

We prove that germs of analytic maps of complex analytic varieties can be made monomial by sequences of local blow ups of nonsingular analytic subvarieties in the domain and target along an arbitrary étoile. An étoile and the voûte étoilée is a generalization by Hironaka of valuations and the Zariski Riemann manifold to analytic spaces.

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Classification de Session: Morning session