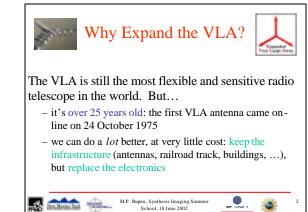
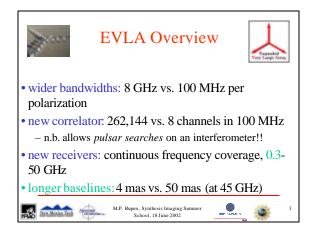
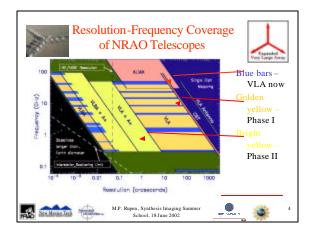
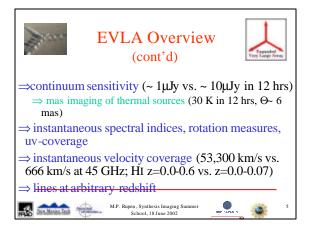


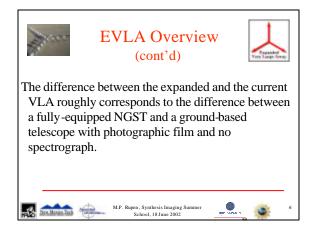
M.P. Rupen, Synthesis Imaging Summer School, 18 June 2002 .

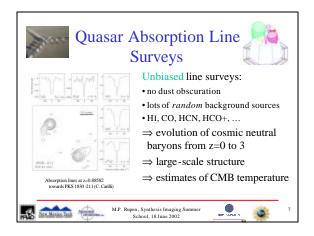


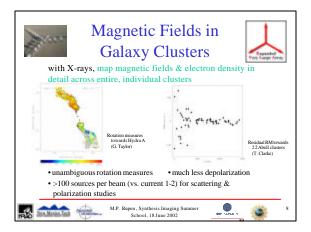


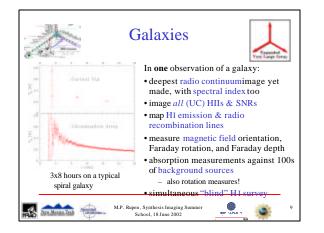


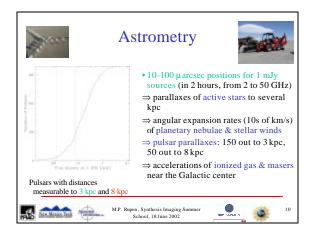


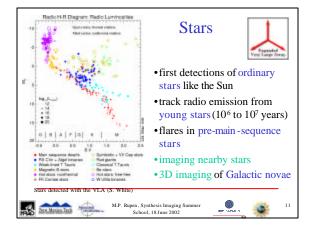


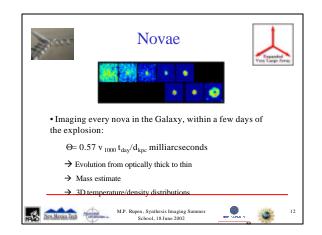


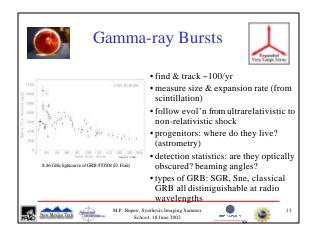


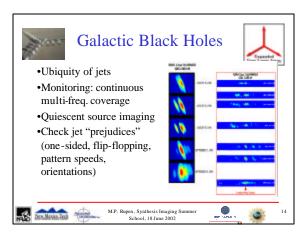














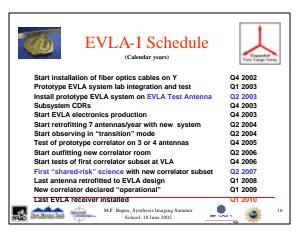
New Mexico Tesh

Current Status

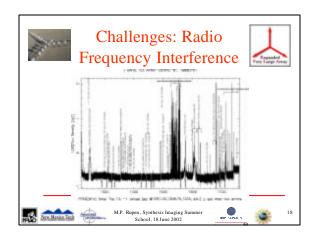


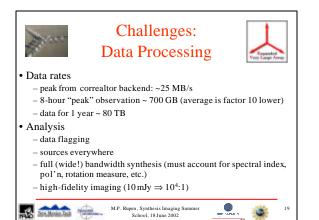
- Joint project of US + Mexico + Canada
- First part approved & funded (fiber, correlator, 1-50 GHz receivers)
- Currently undergoing detailed design & development
- Fiber purchase has been approved
- Plan for 2nd part under development, to be submitted this fall (New Mexico Array, 0.2-1 GHz, E configuration)

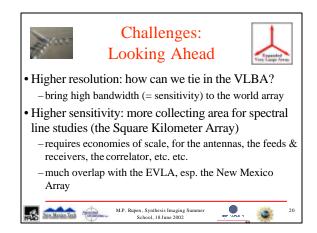
M.P. Rupen, Synthesis Imaging Summer School, 18 June 2002

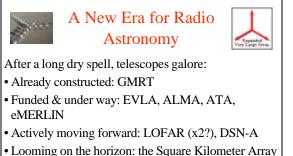








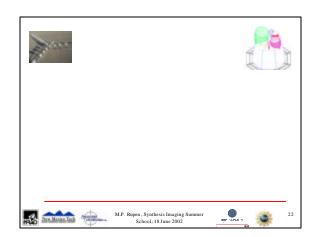




• Loonning on the horizon, the square Knometer Ana

This is the perfect time to be a graduate student!!





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New Marcine Tech	M.P. Rupen, Synthesis Imaging Summer School, 18 June 2002	23

