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fundamental imaging systems koichi taniguchi opti 521 – distance learning college of optical science university of arizona november 2009 >/>/>/>/>, >, >, >, abstract this tutorial shows what to do when we design opto-mechanical system for imaging system. basic principles about designing paraxial systems are introduced. in particular,

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opto-mechanical design for space science imaging systems – design features lens pair assembly the lens pair sub-assembly can be moved longitudinally and laterally and rotationally (in yaw) by pushing on the green adjustment arms with precision thumb screws. clamping to titanium 'super-baseplate' is

