

Presentation Comments

11-2-00

Abusai - distance of semi-minor axis from $f=90^\circ$?
- $f=90$ exactly? (asked 3x)

Fowler - why @ $f=90^\circ$?

- why axial tangential thrust @ $f=90^\circ$ elongate orbit?
- "free-return" is at Sun - aren't going to Earth?

Orampo - how get IC for s/c ~ position; what abt. velocity?
- how can you compare this to a real ~~APOLLO~~ JPL mission?

Holl - never said a word, smiled, or anything

grad student - isn't this a bi-elliptic transfer

⇒ notices posted if has
before the seminar. < only after it canceled!!!