



INTEROFFICE MEMO

DATE May 23, 1972

TO R. Cargill Hall SEC. 700

FROM Roger D. Bourke EXT. 6161 SEC. 393

SUBJECT History of Gravity Thrust Trajectories

The attached IOM (393.1-436) by M. A. Minovitch contains a rather personalized account of the development of gravity thrust trajectories which are the fundamental bases for multi-planet missions. Since this article is substantially different than the usual technical journal article, I wondered if you would provide comments and suggest the best avenue for publishing this information.


RDB:umrv

Attach.

cc: C. R. Gates (no attachment)
T. W. Hamilton "
M. A. Minovitch "
R. R. Stephenson "