

Poly 2

5/14/44
PIM

Tom,

THE SGT SHOULD CONSIDER THE FOLLOWING STARS:

$$\cdot (0010) : (\odot)$$

I TAKE IT FROM THIS THE PLANET DRIVE CONTINUES TO BE A PRIORITY AND THE PROCESS SHOULD BE REFINED TO TRAIN THE ORBIT. THE TECHNIQUE OF (§§) APPEARS TO BE APPLICABLE. I MIGHT ARGUE:

- ONCE THE JUMP IS COMPLETED, ORBIT TRAIN CAN BE ACCOMPLISHED BY A MORE CONVENTIONAL TECHNIQUE OUTLINED IN MAC GRAW HILL, VOL 3, P₂ 154 IN THE SECTION ON CONVERGENCE AND CURL OF A VECTOR AND P₂ 155 ON PSEUDOVECTORS.

IN THIS INSTANCE, IT MAY BE SO THAT:

- THE TECHNIQUE OF FUNCTIONAL LIMITS ON MULTIPLE INTEGRALS WITH THE FUNCTIONS ADAPTED TO THE REQUIREMENTS OF SUBSPACE AND CONVENTIONAL SPACE IS VALID.

IF SO, I COULD CONCLUDE:

- THE FUNCTIONAL LIMITS CHANGE FROM THOSE USED IN A KGS SET TO MORE CONVENTIONAL EUCLIDIAN ENERGY GRADIENTS.

ALTHOUGH UNDERSCORED IS THE IMPORTANCE OF DEVELOPMENT OF THE THEORY OF PARTIAL DIFFERENTIALS. YOU MAY WANT TO DISCUSS THIS.

I ALSO TAKE IT FROM THE STARS THAT WHOEVER IS GENERATING THEM IS FED UP WITH THE REFEREES.

B72



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7m

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