

Poly2

1/14/94  
DM

Tom,

I THINK THE SET SHOULD CONSIDER THE FOLLOWING SETS IN CONTEXT OF THE 1-13-94 DM HYPOTHESIS:

- $(\circ^{\circ})$ :  $(\triangle)$ :  $(\square)$ :  $(\parallel)$  ALL IN YELLOWISH GREEN:  
 $(\circ\parallel)$ ,  $(\triangle\parallel)$  A DARK BOLIDE.

SOME OF THE ARGUMENTS ARE STRAIGHTFORWARD:

- AUTOCOMPENSATION FOR RELATIVE PROPER CARTESIAN MOTION.
- ORGANIZATION OF AND STRAIGHTENING THE FLIGHT PATHS.

THE ISOLATION FROM THE TURBULENCE OF THE UNIVERSE IS MORE SUBTLE.  
A BOLD HYPOTHESIS MIGHT BE VIABLE:

- IF THE RIGHT ENERGY LEVELS FOR THE  $K_0$  SET ARE SELECTED; AS APPARENTLY SUGGESTED BY THE YELLOWISH GREEN; AND IF BOUNDARY CONDITIONS CAN BE MANAGED WITH THE POISSON, LEGENDRE, AND BESSER EQUATIONS, THE FLIGHT PATHS MAY BECOME AUTOISOLATING.

THIS ARGUMENT IS ADVANCED ONLY WITH THE ADVENT OF THE ABILITY TO USE THE POISSON OR EQUIVALENT INTEGRAL TO AGGREGATE FILAMENTS UNDER CONTROLLED CONDITIONS FOR THE  $K_0$  SETS. THE POSSIBILITIES ARE ATTRACTIVE, SO YOU MAY WANT TO EVALUATE THEM.

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11/11/94  
7M

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*Paul Koster*

*Mailed to: Tom Kiverson*

*THE LERANSIS GROUP*