

Pg 12



6/16/94  
PM

Tom,

IN RE-EXAMINING THE STARS IN THE 6-13-94 PM MEMO I NOTICED A POINT I  
MAY HAVE BEEN MISSING. THE STARS:

•  $(\mathbb{E}) : (\mathbb{S})$  MAY SUGGEST FILAMENTS HAVE SPHERICAL  
HARMONIC PROPERTIES.

IN THIS CONTEXT THE STARS:

•  $(\mathbb{H}) : (\mathbb{H})$  MAY SUGGEST A COMBINATION OF LINEAR AND  
SPHERICAL HARMONICS IN INTEGRAL AND DIFFERENTIAL  
TRANSFORMS.

THE PHYSICAL MANIFESTATION OF A SPHERICAL HARMONIC IN FILAMENT  
THEORY IS A NOTION I HAVE NOT ATTEMPTED TO DEVELOP BUT RESEARCH IN  
THIS AREA MIGHT BE PRODUCTIVE. YOU MAY WANT TO EVALUATE THIS.

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THE LINDSAY GARDEN