

79142

34/1/94
PM

Tom,

I THINK THE SGT SHOULD CONSIDER THE FOLLOWING STARS:

• $(\frac{32222}{2})$: $(\frac{1}{2})$: $(\frac{1}{2})$: $(\frac{1}{2})$, $(\frac{1}{2})$ IN NEAR UV: (\odot) , THE
INTERIOR IN GREEN, THE EXTERIOR IN BLUE,

AS GENERAL VALIDATION AND SUGGESTIONS FOR IMPROVEMENTS OF THE
HYPOTHESIS OUTLINED IN THE 2-28-94 TOM MEMO. I TAKE THE STAR
 (\odot) AS VALIDATION OF THE THEORY TO VIBRAL CARSIDS. AS REGARDS SUGGESTIONS
FOR IMPROVEMENTS, THEY APPEAR TO BE IN THE AREA OF ATTENUATION,
CROSS-COUPLING, AND LIMITING. THE BRIT. COMMENTS ON THIS ON Pg. 504:

• J. DENY CONTINUED THE THEORY OF FINITE ENERGY USING,
INSTEAD OF MEASURES, THE MORE GENERAL THEORY OF DISTRI-
BUTIONS OF THE FRENCH MATHEMATICIAN LAURENT SCHWARTZ.

THE NOTION OF FINITE ENERGY APPEARS INTUITIVELY TO FIT WITH THE
NOTION OF HARMONICS. THE BRIT. DOES NOT EXPLICITLY DEVELOP DENY'S
THEORY, BUT IT SEEMS CLEAR THAT WHEREAS THE THEORY HAS A VALID
NEW BENCHMARK, THE BIBLIOGRAPHY IN THESE AREAS COULD BE RESEARCHED
IN SOME DEPTH. YOU MAY WANT TO DISCUSS THIS.

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Mailed To: Tom Kiverson

The Woodside Group