

## QUOTATIONS FROM AGB98

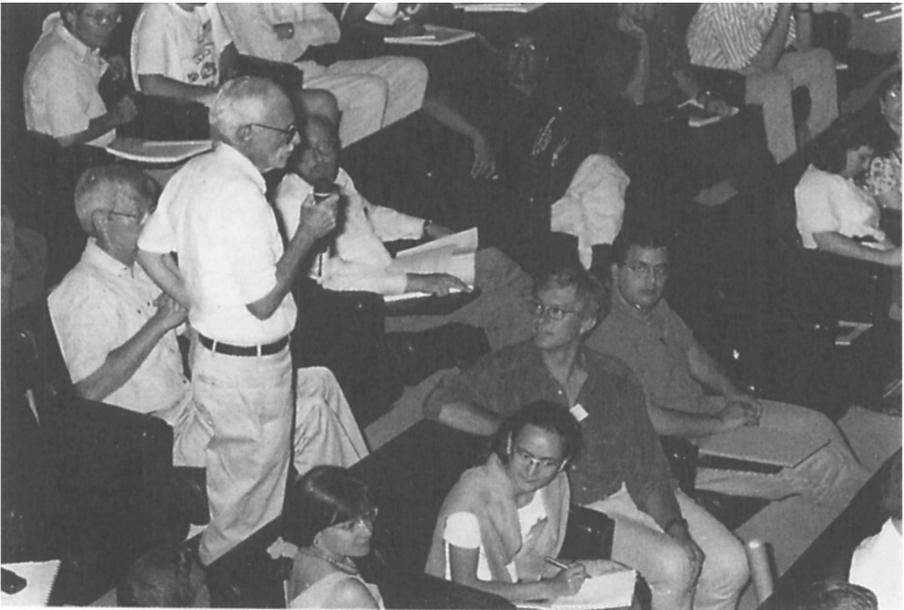
- *Actually, it is a C-star model which we used for O-rich stars.*  
(B. Plez, answering to a question about the selection of models that so nicely agree with the observations.)
- *We are still far from deriving stellar parameters from such modelling, but we are certainly getting closer to it.*  
(B. Plez, this volume, p. 81)
- *We have to burn the haystack to get the needle.*  
(K. Lodders, on what happens with stardust in the lab.)
- *Reaction rates are measured at room temperature, and then extrapolated at 30 K!*  
(A. Glassgold)
- *Each observation amounted to one hour of ISO time; some yielded interesting results, others, not.*  
(H. Izumiura)
- *The imagination of all of us is very large, and the constraints from observations are very scarce.*  
(B. Lopez)
- *All R stars appear to be single. Thus, since it is not normal that all objects in a population are single, they must all have been binaries in the past.*  
(C. Tout)
- *I didn't get the observing time and thus had to be a bit more creative, and so... I looked at the data again !*  
(Y. K. Ng)
- *I made a mistake, you have twenty more minutes.*  
(A. Omont, session chairman, to reviewer A. Zijlstra)
- *Non-sphericity doesnot mean chaos.*  
(M. Jura)



Christoffel Waelkens publicizing the ABSTRACT Booklet



Janet Mattei and Bob Wing enjoying the buffet



Alfred Glassgold, Ariane Lançon, Ulli Käuff, Mustapha Mouhcine, etc.