

SESSION V: PREGALACTIC NUCLEOSYNTHESIS AND CHEMICAL EVOLUTION OF GALAXIES

J. R. BOND: Massive Objects and the First Stars

W. W. OBER and H. J. FALK: Stellar He Production in a Cold Universe?

J. S. GALLAGHER, III: Chemical Abundances and Galaxy Evolution

M. G. EDMUNDS and B. E. J. PAGEL: Three Problems in the Chemical
Evolution of Galaxies

C. CHIOSI and F. MATTEUCCI: Problems in the Chemical Evolution of
Galaxies

A. I. DIAZ and M. TOSI: The Chemical Evolution of Spiral Galaxies:
The Galaxy, M31, M33, M83, and M101

F.-K. THIELEMANN: Actinide R-Process Chronometers and β -Delayed Fission