

AGB Stars Interferometric Signatures: Effects of Possible Li-rich Spots	476
<i>P. de Laverny and B. Lopez</i>	
Lithium Abundances in Main-Sequence F Stars and Sub-Giants	478
<i>J. D. do Nascimento Jr, S. Théado and S. Vauclair</i>	
He Abundance in Planetary Nebulae	480
<i>R. Gruenwald and S. M. Viegas</i>	
Non-LTE Effects in Beryllium Abundances	483
<i>T. P. Idiart and F. Thévenin</i>	
White Dwarf Probes of Interstellar Deuterium	483
<i>W. Landsman</i>	
IR Boron Lines in Stellar Spectra	487
<i>J. Meléndez, B. V. Castilho and B. Barbuy</i>	
Lithium in Cool Magnetic CP Stars: Some New Results of Observations, Using CAT (ESO), 2.6m (CrAO) and (NOT) La Palma Telescopes	489
<i>N. Polosukhina, D. Kurtz, M. Hack, P. North, I. Iljin and J. Zverko</i>	
Lithium Abundances in Solar-Type Stars	493
<i>L. da Silva and G. F. Porto de Mello</i>	
On meridional Circulation in Stars	498
<i>S. Talon, G. Michaud and A. Vincent</i>	
On the Link Between Rotation and Lithium in Giant stars	508
<i>J. R. De Medeiros, J. D. Nascimento Jr, S. Sankarankutty, J. M. Costa, J. R. P. Da Silva and M. R. G. Maia</i>	
Lithium-Rich K Giants with Infrared Excesses:	509
Fundamental Parameters and CNO Abundances	
<i>N. A. Drake, R. de la Reza and L. da Silva</i>	
Lithium as Probe of the Scenarios of the Chemical Enrichment of the Galaxy	509
<i>P. François, V. Hill, M. Spite and F. Spite</i>	
Peculiar J-type Carbon Stars and Li	509
<i>S. Lorenz-Martins and N.A. Drake</i>	
The Behavior of the Rotational Velocity in Lithium-Rich Evolved Stars	509
<i>C. H. F. Melo, B. B. Soares, A. C. Miranda, J. R. P. Da Silva and J. R. De Medeiros</i>	
Lithium in Post T Tauri Stars	511
<i>G.R. Quast, C. A. O. Torres, R. de la Reza and L. da Silva</i>	
Li in Chromospherically Active Stars with Large Velocity Components	511
<i>H. J. Rocha-Pinto, B. V. Castilho and W. J. Maciel</i>	
The Ideal Stars for Exploration of Early-Epoch ^7Li Abundances	511
<i>S. Rossi and T. C. Beers</i>	
Meridional Circulation, Turbulence and Lithium in Sub-Giants Originating from the Hot Side of the Dip	511
<i>S. Talon and C. Charbonnel</i>	
On the Formation of Lithium Emission Lines in Nova Shells	511
<i>M. Diaz</i>	
Self-regulated Hydrodynamical Process in Halo Stars: a Possible Explanation of the Lithium Plateau	521
<i>S. Théado and S. Vauclair</i>	