

RADIO CONTINUUM AND H $2\alpha$ RECOMBINATION LINE OBSERVATIONS OF G34.26+0.15 AND G5.89-0.39 <i>C. A. Rodríguez-Rico, L. F. Rodríguez, &amp; Y. Gómez</i>	3
VLA DETECTION OF THE EXCITING SOURCES OF THE MOLECULAR OUTFLOWS ASSOCIATED WITH L1448 IRS2, IRAS 05327+3404, L43, IRAS 22142+5206, L1211, AND IRAS 23545+6508 <i>G. Anglada &amp; L. F. Rodríguez</i>	13
THE EXTREME TYPE I PLANETARY NEBULA M2-52 <i>M. Peña &amp; S. Medina</i>	23
V588 MON AND V589 MON, TWO DELTA SCUTI STARS IN THE DIRECTION OF NGC 2264 <i>J. H. Peña, R. Peniche, F. Cervantes, &amp; L. Parrao</i>	31
A NEW LOOK AT THE HOLES OF IC 2574 <i>F. J. Sánchez-Salcedo</i>	39
MASS LOADING BY PROPLYDS OF AN O-STAR WIND <i>F. García-Arredondo, S. J. Arthur, &amp; W. J. Henney</i>	51
LARGE PROPER MOTIONS IN THE YOUNG LOW-MASS PROTOSTELLAR SYSTEM IRAS 16293-2422 <i>L. Loinard</i>	61
MULTIPLE FLOW INTERACTIONS IN A PROPLYD BINARY SYSTEM I. THE INTERPROPLYD SHELL <i>W. J. Henney</i>	71
THE EFFECT OF BINARITY AND METALLICITY IN THE SPECTRA OF WC AND WO STARS <i>L. Norci, R. F. Viotti, V. F. Polcaro, &amp; C. Rossi</i>	83
CHEMICAL ABUNDANCES OF NGC 5461 AND NGC 5471 DERIVED FROM ECHELLE SPECTROPHOTOMETRY <i>V. Luridiana, C. Esteban, M. Peimbert, &amp; A. Peimbert</i>	97
MASSIVE STAR FORMATION NEAR THE SUPERNOVA REMNANT W30 <i>P. Ojeda-May, S. E. Kurtz, L. F. Rodríguez, S. J. Arthur, &amp; P. F. Velázquez</i>	111