

ERRATUM: “THE PHYSICAL PARAMETERS, EXCITATION, AND CHEMISTRY OF THE RIM, JETS,
 AND KNOTS OF THE PLANETARY NEBULA NGC 7009” (ApJ, 597, 975 [2003])

DENISE R. GONÇALVES

Instituto de Astrofísica de Canarias, Tenerife, Spain; denise@ll.iac.es

ROMANO L. M. CORRADI

Isaac Newton Group of Telescopes, Santa Cruz de la Palma, Spain; rcorradi@ing.iac.es

ANTONIO MAMPASO

Instituto de Astrofísica de Canarias, Tenerife, Spain; amr@ll.iac.es

AND

MARIO PERINOTTO

Dipartimento di Astronomia e Scienza dello Spazio, Università di Firenze, Florence, Italy; mariop@arcetri.astro.it

As a result of an error in processing proof corrections, the feature labels in the bottom panel of Figure 1 are incorrect. The correct Figure 1 is given here. The press sincerely regrets this error.

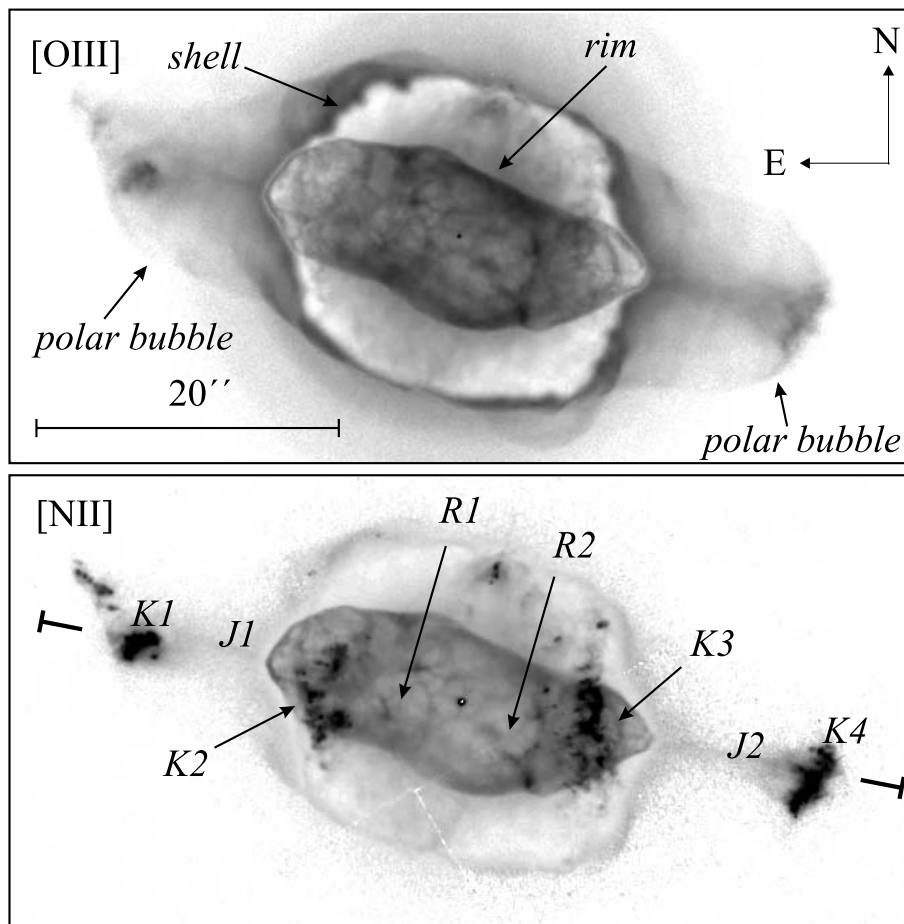


FIG. 1.— *HST* [O III] and [N II] images of NGC 7009 on a logarithmic intensity scale. Slit position is indicated by short lines (P.A. = 79°), while labels mark the position of the several structures, where “K,” “J,” and “R” stand for “knot,” “jetlike,” and “rim,” respectively. Extensions of the selected structures with respect to the central star are: from $-26''.6$ to $-21''.7$, K₁; from $-20''.3$ to $-16''.1$, J₁; from $-14''.7$ to $-6''.3$, K₂; from $-4''.9$ to $-1''.4$, R₁; from $2''.1$ to $3''.5$, R₂; from $4''.9$ to $14''.0$, K₃; from $17''.5$ to $22''.4$, J₂; and from $23''.8$ to $28''.7$, K₄.