

## ERRATA

My attention has been drawn to the following errata of a recent publication (Evangelidis, 1982).

Equation 2(b) should read:

$$\frac{\partial^2 \psi}{\partial \vartheta^2} + \frac{\partial^2 \psi}{\partial \omega^2} - \coth \vartheta \frac{\partial \psi}{\partial \vartheta} + \frac{1}{4} \psi = 0$$

Equation (3) should read :

$$f = \psi [2(\cosh \vartheta - \cos \omega)]^{\pm 1/2}$$

First line after Equation (3) should read :

... of the third term.

Equation (8) should read :

$$\psi = [2(\cosh \vartheta - \cos \omega)]^{-1/2} \{ \phi_{0,0} + \phi_{1,0} \sin \omega [2(\cosh \vartheta - \cos \omega)]^{-1} \}$$

Equation (9) should read :

$$f = \phi_{0,0} + \phi_{1,0} \sin \omega [2(\cosh \vartheta - \cos \omega)]^{-1} .$$

I would like to acknowledge a private communication by Dr C. J. Goebel of the University of Wisconsin-Madison, in which the omission in (3) and the errors in (8) and (9) were pointed out.

## References

- Evangelidis, E. A.: 1982, *Astrophys. Space Sci.* **87**, 117.  
Goebel, C. J.: private communication.

In the paper 'Radiative Stability of Interstellar Masers – A Variational Technique' by K. K. Sen: 1982, *Astrophys. Space Sci.* **86**, 477–484; the following corrections should be made:

For  $(h\nu/c) (\delta N_1)$  in line 11, page 479, read:  $[(h\nu)^2/c] (\delta N_1)$ .

For  $h\nu/c$  in Equations (3.16)–(3.18), (4.2), (4.6), (4.19), and (4.22) read:  $(h\nu)^2/c$ .