NOTICE

ERRATUM

**“Duality in generalized linear fractional programming” by J.-P. Crouzeix,
J.A. Ferland and S. Schaible**

[Mathematical Programming 27 (1983) 342–354]

p. 344, 7th line from bottom:

‘such that $C\bar{x} \geq \gamma$ ’ should read ‘such that $C\bar{x} \leq \gamma$ ’;

p. 348, 3rd and 1st line from bottom:

‘ $\{x = Cx \leq \gamma, x \geq 0\}$ ’ should read ‘ $\{x | Cx \leq \gamma, x \geq 0\}$ ’;

‘ $\lambda | v(P)$ ’ should read ‘ $\lambda = v(P)$ ’;

p. 351, between 8th and 9th line, insert the following:

$$A^T u^* + \tau B^T u^* + C^T w^* \geq 0 \quad \text{implies} \quad u^* = 0. \quad (5.2)$$