

## CORRIGENDUM

### A unified bar-bend theory of river meanders

By P. BLONDEAUX AND G. SEMINARA

*Journal of Fluid Mechanics*, vol. 157 (1985), pp. 449–470

We have recently detected a misprint (kindly pointed out to us by Mr H. Johanneson) and an algebraic error listed below:

Page		Errata	Corrige
460	Figure 2	$\text{Re}[\mathcal{F}(1)]$	$\text{Re}[\mathcal{F}(1)] \times 10^{-2}$
459	Equation (39d)	$\left(\frac{7}{r} \lambda_m^2 + F_0^2\right)$	$\lambda_m^2 \left(\frac{7}{r} + F_0^2\right)$

The latter was also contained in our numerical code. It does not affect the theory qualitatively since all the features predicted in the paper (resonance and relationship between bar and bend theories) are not altered. Its quantitative effect on the results can be appreciated from figure C1, which corrects figure 5(b) of the original paper. The complete set of corrected plots is available from the authors at the following address:

Prof. G. Seminara  
 Istituto di Idraulica  
 Università di Genova  
 Via Montallegro, 1  
 16145 Genova, Italy

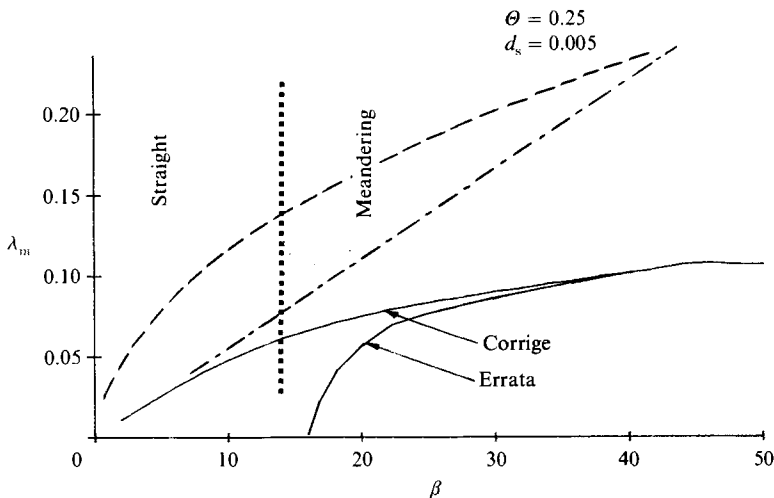


FIGURE C 1