ERRATA

G. GROSSMAN and M. T. HEATH, Simultaneous heat and mass transfer in absorption of gases in turbulent liquid films, *Int. J. Heat Mass Transfer* **27**, 2365–2376 (1984).

Re	Sc	Sh	Pr	Nu
10^4	200	276	1	19.5
	2000	873	10	61.7
10^5	200	4863	1	344
	2000	15380	10	1087

PROFESSOR R. A. Seban of the University of California at Berkeley has pointed out an error in the above paper. The asymptotic values (for large ζ) of the Sherwood and Nusselt numbers as given in Figs. 8 and 9 of the paper are inaccurate. This is a result of a limitation of the computer program which was used to calculate those values using equations (27) and (28) in the paper. For large ζ, the numerator and denominator in these equations both tend to zero, and the division by each other of two very small numbers results in a numerical error which the authors had failed to detect. All other results, the values of θ and γ in Figs. 1–7 are in order and free of this problem. The asymptotic values (for large ζ) of Sh and Nu are determined primarily by the transfer resistance in the interface region. Their values should be as follows:

E. R. G. ECKERT *et al.* Heat transfer—a review of 1984 literature, *Int. J. Heat Mass Transfer* **28**, 2181–2227 (1985).

THE NAME of W. E. Ibele was by an oversight omitted from the list of contributors to this review. He was participating, as in previous years, by contributing to the sections on Transport Properties, Heat Pipes and Heat Exchangers.