

## **Experimental Project Results from the Design Institute for Physical Property Data (DIPPR) of the American Institute of Chemical Engineers. 2**

This is the second series of papers to be published in this journal that report experimental results from the various projects of the Design Institute for Physical Property Data (DIPPR) of the American Institute of Chemical Engineers. The previous group was published in *J. Chem. Eng. Data* **1997**, 41 (6) (November/December). Before publication of DIPPR results began in this journal, they were published in the AIChE Symposium Series [81 (244), 1985; 83 (256), 1987; 85 (271), 1989; 86 (275), 1990; 86 (279), 1990] and the DIPPR Data Series [No. 1, 1991; No. 2, 1994]. It is our intention, with the cooperation and permission of the Editor, to continue to publish results from DIPPR experimental projects in later issues of this journal.

This group contains one paper reporting results of work done in Project 805, chaired by J. R. Cunningham, Simulation Sciences, Inc.; two papers from Project 821, chaired by G. H. Thomson, consultant; and two papers from Project 871, chaired by A. L. Coignet, Dow Chemical Corp.

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